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1907.

EIGHTY-FIRST ANNUAL REPORT

OF THE

PRESIDENT AND DIRECTORS

TO THE

STOCKHOLDERS

OF

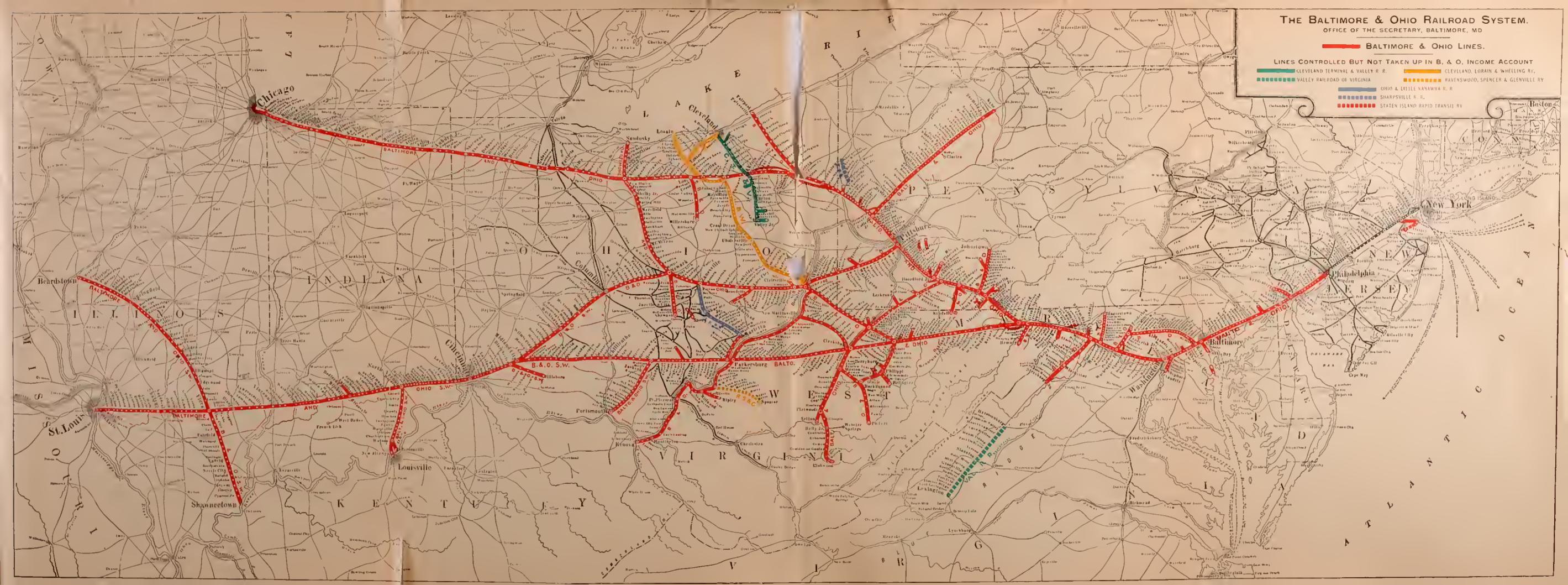
THE BALTIMORE & OHIO RAILROAD COMPANY,

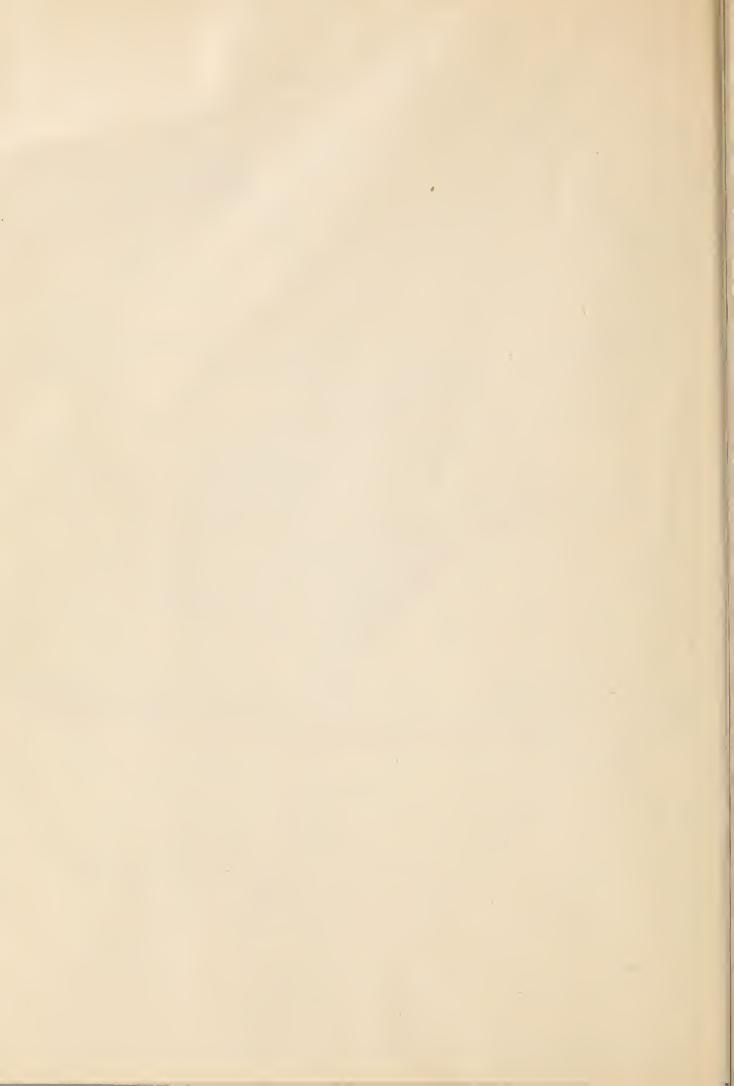
FOR THE

YEAR ENDED JUNE 30, 1907.

OFFICE OF THE SECRETARY, BALTIMORE, MD.







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PRESS OF
THE JOHN D. LUCAS PRINTING COMPANY,
BALTIMORE, MD.

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THE PRESIDENT AND DIRECTORS

OF

THE BALTIMORE & OHIO RAILROAD COMPANY.

OSCAR G. MURRAY, President.

DIRECTORS.

Elected by the Shareholders, November 19, 1906.

EDWARD R. BACON,

JOSEPH R. FOARD,

JOHN P. GREEN,

EDWARD H. HARRIMAN,

R. BRENT KEYSER,

*JAMES McCREA,

GEO. F. RANDOLPH,
SAMUEL REA,
NORMAN B. REAM,
JAMES SPEYER,
CHARLES STEELE,
JAMES STILLMAN.

^{*} Resigned February 14, 1907.

Officers of The Baltimore & Ohio Railroad Company.

		200.00 . 21771170.437
President.		OSCAR G. MURRAY.
First Vice President.	. ((. () .)	GEO. F. RANDOLPH.
SEC ND VICE PRESIDENT AND GENERAL COUNSEL		
THIRD VICE PRESIDENT		G. L. POTTER.
FOURTH VICE PRESIDENT AND TREASURER		J. V. McNEAL.
Assistant to President		GEO. M. SHRIVER.
STORTTARY		
ASSEANT SLORETARY.		
Assistant Treasurer.		
Assistant Theasurer and Transfer Agent.		
Compersion fer		
Assistant Comptroller		
GENERAL ALDITOR		
GENERAL ATTORNEY		
GENERAL SOLICITOR		H. R. PRESTON.
Manager Freight Traffic		C. S. WIGHT.
GINERAL FREIGHT AGENT, BALTIMORE		T. W. GALLEHER.
General Freight Agent, Pittsburgh		O. A. CONSTANS.
GENERAL COAL AND COKE AGENT		
Industrial Agent		
Foreign Freight Agent		
Freight Claim Agent		
Manager Passenger Traffic.		
GENERAL PASSENGER AGENT, BALTIMORE		
General Passenger Agent, Chicago		
GENERAL MANAGER		
Assistant General Manager		
Chief Engineer		D. D. CAROTHERS.
Assistant Chief Engineer		J. E. GREINER.
Consulting Engineer		P. H. IRWIN.
GENERAL SUPERINTENDENT OF MOTIVE POWER		J. E. MUHLFELD.
CHIEF ENGINEER MAINTENANCE OF WAY		A. W. THOMPSON.
Engineer of Tests		
GINERAL SUPERINTENDENT OF TRANSPORTATION		
SUPERINTENDENT OF TRANSPORTATION		
SUPERINTENDENT OF TELEGRAPH		
SUPERINTENDENT FLOATING EQUIPMENT		
Purchasing Agent		
Real Estate Agent		
Assistant Real Estate Agent.		
Assistant Real Estate Agent		
SUPERINTENDENT OF RELIEF DEPARTMENT		
GENERAL SUPERINTENDENT, BALTIMORE		
General Superintendent, Pittsburgh		
General Superintendent, New York		
GLALRAL SUPERINTENDENT, WHEELING		
C b		11 11 11 11 11 11
VICE PRESIDENTB. &		
General Manager		C. C. F. BENT.
Assistant General Manager		JOHN G. WALBER.
General Attorney		EDWARD BARTŌN,
General Preight Agent	6.6	S. T. McLAUGHLIN,
GENERAL PASSINGLIC VOINT	6.6	0. P. McCARTY.
GINERAL SCPERINTENDENT	h 4	W. H. BRIMSON.

EIGHTY-FIRST ANNUAL REPORT.

Office of The Baltimore and Ohio Railroad Company, Baltimore, Md., October 10, 1907.

To the Stockholders of The Baltimore and Ohio Railroad Company:

The President and Directors submit the following statement of the affairs of the Company for the year ended June 30, 1907:

The results from operation on the entire system were:

	Miles.	Earnings.	Expenses.	Net Earnings.	Percentage of Expenses to Earnings.
The Baltimore and Ohio Railroad, including Baltimore and Ohio Southwestern. Controlled or Affiliated Lines		\$82,243,921 57 6,309,002 92	\$54,880,090 85 4,151,936 17	\$27,363,830 72 2,157,066 75	66.73 65.81
Grand Total	4,462.10	\$88,552,924 49	\$59,032,027 02	\$29,520,897 47	66.66

The general distribution of the earnings and of the operating expenses of The Baltimore and Ohio Railroad Company was as follows:

Operating Results of The Baltimore and Ohio Railroad Company for the Year Ended June 30, 1907, in Comparison with the Year Ended June 30, 1906.

	1907.	1906.	Increase.	Decrease.
Earnings:				
From Freight Traffic From Passenger Traffic From Express Traffic From Transportation of Mails From Miscellaneous Sources	14,147,116 53 1,459,212 41		\$4,623,742 16 445,418 56	\$69,886 99 1,115 2- 146,293 0
Gross Earnings	\$82,243,921 57	\$77,392,056 09	\$4,851,865 48	
Expenses:				
For Maintenance of Way and Structures. For Maintenance of Equipment. For Conducting Transportation. For General Expenses.	13,448,502 12	\$9,330,859 21 12,514,983 83 26,198,468 63 1,470,909 32	\$1,211,639 46 933,518 29 3,181,686 95 38,025 16	
Total Expenses	\$54,880,090 85	\$49,515,220 99	\$5,364,869 86	
Net Earnings from Operation	\$27,363,830 72	\$27,876,835 10	· variables	\$513,004 38
Percentage of Expenses to Earnings	66.73	63.98	2.75	

The lines included in the foregoing table of operating results, and their respective mileage, aggregating 4,006.32 miles, appear in detail in table 28 of this report, subject to the exclusion of the

Valley Railroad of Virginia,

Cleveland Terminal and Valley Railroad,

Ravenswood, Spencer and Glenville Railway,

Cleveland, Lorain and Wheeling Railway,

Ohio and Little Kanawha Railroad,

for which a summarized table follows:

OPERATING RESULTS OF THE FOLLOWING LINES CONTROLLED BY OR AFFILIATED IN INTEREST WITH THE BALTIMORE AND OHIO RAILROAD SYSTEM FOR THE YEAR ENDED JUNE 30, 1907, IN COMPARISON WITH THE YEAR ENDED JUNE 30, 1906.

			1907.			Comparison of Net Earnings with 1906.		
	Miles.	Earnings.	Expenses.	Net Earnings. from Operation.	Increase.	Decrease.	Percentage of Expenses to Earnings.	
Valley Railroad of Virginia.	62.12	\$187,021-25	\$133,960-16	\$53,061-09		\$25_01	71.63	
Ravenswood, Spencer & Glenville R'y	32.40	48,141-84	65,239 09	Def. 17,097-25		5,267 22	135.51	
ley R. R	92.72	1,182,485 60	916,913 13	265,572 47	\$36,390_94		77.54	
ing R'y Obio & Little Kanawha R. R.	194.28			1,807,934 95 47,595 49	872,274 47	36,271-18	60.77 83.15	
	455.78	\$6,309,002 92	\$4,151,936 17	\$2,157,066-75			65.81	

The gross earnings of The Baltimore and Ohio Railroad Company for the year ended June 30, 1907, were \$82,243,921.57 an increase over those of the preceding year of \$4,851,865.48.

Of this increase, \$4,623.742.16 was from freight traffic, the increase in tonnage carried being 3.113,163 tons, with an average earning per ton per mile of .570 cents as against .560 cents in 1906.

The most marked increases were in authracite coal, 150,199 tons; in bituminous coal, 980,339 tons; in coke, 307,169 tons; ores, 597,293 tons; iron and steel castings and machinery, 516,771 tons; bar and sheet metal, 59,184 tons; there were increases in flour and other mill products aggregating 62,945 tons, and in merchandise and miscellaneous shipments of 458,818 tons, with a falling off in shipments of grain to the extent of 122,028 tons; in hay, 49,402 tons, and in pig iron, blooms and rails, 74,542 tons. The increase in general average of earnings per ton per mile for the year was one-tenth of one mill.

The increase in earnings from passenger traffic was \$445,418.56, with an average earning per passenger per mile of 1.956 cents as against 2.006 cents in 1906. The number of passengers carried increased 1,323,014.

There was a decrease in earnings from express traffic of \$69,886.99, which, however, does not indicate a falling off in the volume of business, but is due to other causes. Mail earnings decreased \$1,115.24, and earnings from miscellaneous sources decreased \$146,293.01, due mainly to diminished receipts from elevators at Baltimore, and wharves, warehouses, dining cars and hotels.

The expenses of operation were \$54,880,090.85, an increase of \$5,364,869.86, of which amount \$1,211,639.46 was in maintenance of way and structures; \$933,518.29 in maintenance of equipment; \$3,181,686.95 in conducting transportation and \$38,025.16 in general expenses. The percentage of expenses to gross earnings for the year 1907 was 66.73 per cent, as compared with 63.98 per cent, in 1906, an increase of 2.75 per cent, occasioned by the very considerable advances (approximating \$1,154,000) in wages of employes; the increase in cost of fuel and other supplies, and the large expenditures charged to injuries to persons, by reason of the unfortunate train accidents at Woodville, Ind., and Terra Cotta, D. C. The specific character and amounts of the operating expenses, in comparison with those of the preceding year, will be found in table 11 of this report.

The General Income account of the Company shows the net income of the year, after the payment of interest on the funded debt, taxes and all other fixed charges, to have been \$17,415,629.82, a decrease from that of the year 1906 of \$618,669,90. Against this net income there were charged dividends of four per cent, on the preferred and three per cent, on the common stock, the dividend of three per cent, on the common stock payable March 1, 1907, having been charged against the surplus as of June 30, 1906; an appropriation of \$3,000,000 for extraordinary construction expenditures in the way of additions and improvements made during the year, leaving as the surplus of the year, to be carried to the credit of Profit and Loss account, \$7,480,384,95.

The Profit and Loss account as of June 30, 1906, was \$15,823,643.05 and to this has been charged the three per cent, dividend on the common stock paid March 1, 1907, and credited by reason of sundry adjustments, \$1,000,458.89, in which is included \$634,278.59, increment of Insurance Fund, referred to on page 15, and \$336,486.60, adjustment of accrued taxes relating to prior years, referred to on page 8, making the total to the credit of Profit and Loss account as of June 30, 1907, \$19,739,542.02.

GENERAL INCOME ACCOUNT OF THE BALTIMORE AND OHIO RAILROAD COMPANY, (INCLUDING BALTIMORE AND OHIO SOUTHWESTERN RAILROAD COMPANY), YEAR ENDED JUNE 30, 1907, IN COMPARISON WITH THE YEAR ENDED JUNE 30, 1906.

	7110 171(1717) 00			
	1907.	1906.	Increase.	Decrease.
Gross Earnings Operating Expenses		\$77,392,056 09 49,515,220 99		
Net Earnings from Operation	\$27,363,830 72	\$27,876,835 10		\$513,004 38
OTHER INCOME: Dividend and Interest on Securities Owned	\$3,047,182 76	\$3,048,663 15	ç 	\$1,480 39
Western Union Telegraph Company AnnuityGeneral Interest and Discount House Rents and Miscellaneous	60,000 00 547,208 11	60,000 00 181,361 64	\$365,846 47	
Receipts	380,625 53	357,708 81	22,916 72	
	\$4,035,016 40	\$3,647,733 60	\$387,282 80	
Gross Income	\$31,398,847 12	\$31,524,568 70		\$125,721 58
Deductions from Income: Net Earnings, Washington Branch, (Included in System Earnings)	\$249, 050 66	\$375,894 10		\$126,843 44
Interest on Bonded Debt, payable by B. & O. R. R. Co.—Table 1.,	10,449,477 80	10,170,659 48	\$278,818 32	
Ground Rents and Interest on Real Estate Mortgages—Table 1	117,274 80	122,092 85		4,818 05
Car Trust Interest payable by B.& O.R.R.Co.—Table 1 Miscellaneous Rentals, etc.—Table 1 Taxes Miscellaneous Improvements — Table 7	12,276 69 249,669 77 1,759,795 44 1,099,981 09	244,075 80 1,448,363 60	5,593 97 311,431 84 33,942 80	8,931 66
Topographical and Right-of-Way Surveys and Maps	15,691 05	11,936 51	3,754 54	
butters and maps	\$13,953,217 30			
Net Income		e¦		\$618,669 90
From this Net Income for the Year . the following amounts have be Appropriation for Construction, Addi Dividend on Preferred Stock, 2% pay """ "" 2%" "" Common " 3%"	een deducted: tions and Improv able March 1, 19 'Sept. 1, 19 'Sept. 1, 19	ements	\$3,000,000 00 6,965,244 87	9,965,244 87
Leaving Surplus which has been earn Amount to Credit of Profit and Loss, Deduct Dividend on Common Stock,	June 30, 1906		15,823,643 05	\$7,480,384 95 11,258,698 18
Add Sundry Adjustments, Net Credi	t Balance			1,000,458 89
, Amount to Credit of Pro	fit and Loss, June	e 30, 1907		\$19,739,542 02

The General Balance Sheet, table 2, shows an increase in Capital Liabilities of \$19.834,475 00 explained as follows:

The additional Common Stock authorized April 13, 1906, was \$27,750,000, of which there have been issued to subscribers in shares or scrip, at par value..... \$27,460,769 00 Common Stock has been issued in exchange for Ten Year Gold Convertible Debentures..... 134,000 00 Total additional Common Stock is sued during the year...... \$27,594.769 00 There were issued for Improvements, Betterments and Extensions as provided in the respective Mortgages securing said bonds: 1,000,000 00 525,000 00 and under the provisions of the New York Division and Terminal 1.050.00000Mortgage, its First Mortgage 4% Bonds..... from which deduct: Ten Year Gold Convertible Debeutures converted into Common Stock..... \$134,000 00 And installments on subscriptions to the additional issue of \$27,750,000 00 Common Stock, which 10,201,294 00 10,335,294 00 \$19,834,475 00 were paid and taken up last year.....

In "Capital Liabilities Assumed" there is a net decrease of \$82,234.78, the result of further payments on old equipment trusts of the Monougahela River and Pittsburgh and Western Companies, a reduction in the outstanding undeposited old securities, and additions in Ground Rent Liens on property purchased.

The \$30,000.00 Ten Year Gold Coupon 4½ % Notes, which remained outstanding on June 30, 1906, have been retired.

Accrued Taxes and Ground Reuts have decreased \$507.252.57, due to large payments during the year and the closing and adjustment of this old account, which has been carrying estimated payments during a series of years, to a basis of actual assessments and payments, to be maintained in the future. The amount carried to the credit of Profit and Loss by reason of this adjustment was \$336,486.60.

"Capital Assets" show an increase in Cost of Road, and Bonds and Stocks held by Trustees as security for the funded debt, of \$41,212,937.91, consisting of the proportion of construction expenditures of the year charged to Cost of Road, \$4.338,708.57; the transfer to Cost of Road of the cost of construction of the Mahoning Valley Western and Trumbull and Mahoning Railroads, aggregating \$6,360,287.79, which had been carried in the account of "Due by Other Companies as advances," together with some adjustments made during the year, and of additional deposits with Trustees, under provision of the several mortgages, of securities of sundry companies acquired during the year.

"Real Estate" has decreased during the year \$26,222.91, which represents the differences between the sale and acquisition of certain properties, with some minor adjustments.

"Equipment" shows a decrease of \$1,583,109.46, which will be found to be fully explained on pages 13-15.

"Securities Owned"—The ledger value of bonds owned by the Company, table 5, has increased \$4,825,446.09; the principal increases being in the holdings of your Company's own issues of bonds, made during the year account of improvements, as provided in the several mortgages, and the acquirement of Cleveland, Lorain and Wheeling Railway Consolidated Refunding Mortgage bonds, \$3,050,000.00, taken in settlement of advances made by your Company for improvements during the past several years; together with some decreases due to transfer of certain securities to the Insurance Fund investments, and to the transfer to other accounts of Chesapeake and Ohio Canal bonds of 1878, of par value of \$500,000.00, which were held as collateral security for advances made to the Canal Trustees, of which the Trustees have redeemed and canceled bonds to the value of \$240,000.00, and the remaining bonds, \$260,000.00 in amount, are yet with your Company as collateral for advances made.

The ledger value of stocks owned by the Company, table 4, has increased \$297,813.05, due mainly to increased holdings of your common stock and the purchase of additional stock of the Staten Island Railway Company, and to some adjustments made during the year.

In "Current Assets" there is a decrease in the item of "Due by Other Companies for Advances" of \$8,473,861.02—the principal items of decrease being the reduction of the accounts against the Mahoning Valley Western and the Trumbull and Mahoning Railroads, which were transferred to Capital Assets and now appear in "Cost of Road," and the adjustment of the account with the Cleveland, Lorain and Wheeling Railway, in which your Company received the Refunding Mortgage bonds of that Company, as previously stated in this report; the foregoing, with some other minor adjustments involving increases, as well as decreases, make up the net decrease for the year in this account.

The large increase in the account "Due by Individuals and Companies" \$18,314,066.56, beyond the fluctuating character of the items entering into this account, is occasioned by the advance of \$17,042,952.84 by your Company in the redemption and acquisition of the bonds of the Chicago Terminal Transfer Railroad Company for the purpose of protecting the occupancy by your Company of its passenger terminus in Chicago, pending a judicial determination of the rights of the parties in interest.

Construction and Betterments.

WI

The aggregate expenditures for Construction and Betterments for the twelve months have been For the twelve months ended June 30, 1906, they were	\$9,022,768 9,050,924	07
The detail of the \$9,022,768.36 expended, is shown in the statement of "Analysis of Construction Charges," table 6, which gives the character of the expenditures and the points at which they were made. The general distribution as to locality was:		
New York Division Philadelphia Division Baltimore Division Cumberland Division Shenandoah Division Monongah Division Wheeling Division Ohio River Division Connellsville Division Pittsburgh Division New Castle Division Cleveland Division Newark Division Chicago Division Southwestern Division	\$14,922 564,695 3,168,993 89,669 643 168,715 370,512 35,300 249,142 1,059,184 1,227,539 587,959 666,014 416,772 402,703	02 05 11 80 79 97 29 20 77 82 14 19 46 64
Total	<u>\$9,022,768</u>	36
hich amount was charged: Capital Account, Cost of Road	\$4,338,708 1,684,059 3,000,000	79

Total......\$9,022,768 36

In addition to the foregoing, there were charged direct to the Income Account of the Company during the year the snm of \$1,099,981.09, and to the Railroads in General Account \$220,600,55, the character of such expenditure, and the locality, being given in statement of "Analysis of Miscellaneous Improvements Charged to Income," table 7. These improvements were in the nature of substantial betterments and additions to the property, but were not capitalized, nor were they considered as properly chargeable as an expense incident to operation. The general distribution as to locality was:

Philadelphia Division	\$93,268 97
Baltimore Division	439,203 19
Cumberland Division	23,304 92
Shenandoah Division	4,004 22
Monongah Division	68,933 88
Wheeling Division	28,348 71
Connellsville Division	52,551 91
Pittsburgh Division	151,534 39
New Castle Division	14,337 02
Cleveland Division	220,099 25
Newark Division	125,094 52
Chicago Division	5,092 94
Southwestern Division	99,807 72
Total	\$1,320,581 64

On the Baltimore and New York Railway the improvements at Linden Junction and the extension of yard at Cranford Junction have been completed, and additional right of way purchased.

Philadelphia—A new hay warehouse, 80 feet by 241 feet, located at Race Street, has been built and put into service.

Work on the new engine terminal and classification yard at East Side has progressed; there have been completed coal tipple, sand house, machine shop, blacksmith shop, boiler and engine room, store and oil house, two-story trainmen's building, two-story yardmaster's office and ash pit; considerable track also has been laid; the 25 stall engine house is still in course of construction, also a water treating plant, interlocking plant, two signal towers, water supply and fire protection, track laying and filling.

At Locust Street additional interlocking has been installed.

Darby—A new 15-ton pillar crane has been erected.

Bay View—Signal tower and new interlocking have been installed.

Between Philadelphía and Baltimore various pieces of additional right of way have been purchased.

Baltimore—Considerable property has been purchased for the enlargement and extension of Camden Yard, and for proposed new line, with climination of grade crossings, from Hamburg Street to Curtis Bay Junction.

The construction of the new double 50-stall engine house at Riverside, machine shop, oil house, coal tipple, sand house, turn table, of additional heating, lighting, water supply and fire protection, together with grading and considerable track laying, has been completed; there are still under construction some track laying and filling, new electric interlocking plant, and a few small items. The old buildings are being torn down and the space formerly occupied will be covered with tracks.

Mount Clare—The saw mill, which was destroyed by fire, has been rebuilt and enlarged; considerable new and additional shop machinery has been placed in the shops.

Locust Point—The work on new Pier 8, to which allusion was made in report of last year, progressed and approached completion, when it was interrupted by accident. Conditions are now nearly ready for resumption of the work.

A new grain belt conveyor has been installed in Elevator C.

Hollofield and Davis—The new double track improvement between Hollofield and Davis, a distance of 15,917 feet, which was referred to in report of last year, has progressed steadily and is now nearing completion.

At Brunswick the extension of the present yard has steadily gone forward, the grading and track work being about 80 per cent, completed. This yard, together with an interlocking power plant to be installed, will be finished during the coming fiscal year. When completed this improvement will cover an area of 117 acres and will include an eastbound receiving yard of 16 tracks with a capacity of 65 cars each, a car repair yard with a capacity of 120 cars, an eastbound classification yard of 36 tracks with a capacity of 65 cars each and an eastbound solid train yard of 4 tracks with a capacity of 65 cars, with a gravity hump between the receiving and classification yards.

Washington—The grading for the joint coach and engine yards, located north of New York Avenue extended, between Florida Avenue and Langdon, has been about 95 per cent. completed and about 70 per cent. of the tracks have been laid. The two 25-stall engine houses, machine and blacksmith shop, oil house, storehouse, signal tower, battery charging station, boiler house, two-story enginemen's building, car repair shop, locker and wash room building, sand house and steel coal tipple, are about 98 per cent. completed; there are under construction a four-story storehouse, power plant, 150 foot brick chimney, oil house and three bedding airing and carpet cleaning sheds. The Rhode Island Avenue bridge has been completed; also the New York Avenue bridge to within 10 per cent.

Gaithersburg to Germantown—The double tracking between these two points, mentioned last year, together with interlocking at the ends of double track and the construction of station at Gaithersburg, has been completed.

Barnesville to Dickerson—This improvement, providing for double tracking between these points, the elimination of the wooden trestle at Little Monocacy bridge, interlocking at the ends of double track and new station at Barnesville, which received notice last year, has been completed.

Orleans Road to Great Cacapon—The extension of the west bound passing siding from Orleans Road to a point near Great Cacapon, $6\frac{1}{2}$ miles, has been completed.

Hansrote to Baird—The extension of third track from Hansrote to Baird, with additional passing siding at Magnolia, interlocking, switches, etc., at Magnolia and Hansrote, and water station at Magnolia, have been completed.

Evitts Creek—New interlocking is being installed.

Cumberland—The grade crossing at Old Town Road has been eliminated.

Keyser—A new car repair shop and new caboose tracks in the yard have been finished.

Woodford to Webster—The extension of double track has been completed.

Parkersburg—Terminal and yard facilities.—A new 6-stall engine house, machine shop, store room and oil cellar, and considerable track have been completed; there are now under construction, tracks, coal tipple, sand house, single ash pit, under-grade crossing at East Street, and some minor items.

On the Connellsville Division, near Fairmont, the new bridge over the Monongahela River and the approaches to same, have been completed and put into use.

Wheeling—Passenger and Freight Terminals—This construction has progressed steadily during the year. The new line substitutes a 1.3 per cent. grade (the ruling grade on the line between Wheeling and Pittsburgh) for a 3 per cent. uncompensated grade and a curve of 17 degrees, equivalent to a grade of 3.5 per cent. This work involves the construction of masonry abutments, pier and retaining walls, excavation for street depression, changes of tracks and street car tracks, steel work for elevated tracks from Main Street to Chapline Street, new passenger station, 90 feet by 250 feet, power plant, two umbrella sheds, each of 620 feet length, and some minor items. The work is well advanced and should be completed within the year.

McKeesport to Wheeling Junction—The construction of third and fourth tracks has been somewhat retarded, owing to the difficulties in obtaining right of way and the necessary ordinances. At Braddock a new passenger station, 32 feet by 120 feet, and freight house, 40 feet by 400 feet, have been completed.

At Glenwood additional machinery and tools have been installed in the power house and shop, the vard has been extended and additional land purchased for further extensions.

Pittsburgh—Additional property has been purchased for the Try Street yard; 33d Street and Liberty Avenue yard; ore yard; and additional tracks have been laid.

The Glade Run trestle on the Butler Branch of the Pittsburgh Division has been replaced with a steel girder and masonry structure.

Youngstown—Plans have been prepared for an additional freight house and track facilities at this point, and property purchased for the purpose.

Akron—A portion of right of way has been purchased for the proposed new "Guleh line" near this point. The construction of this line will shorten the distance 5800 feet, securing better alignment and grades and eliminating considerable curvature, substituting grades of .3 per cent. compensated westbound and .37 per cent. compensated eastbound for 1.25 per cent. grades in both directions.

Sterling to Nova—The construction of a second track from Sterling to Nova, a distance of 25.7 miles, with passing sidings at Sterling and near Homer, west bound siding east of Lodi, and interlocking and rearrangement of tracks at Sterling, with necessary passenger and freight stations, water supply, etc., has progressed steadily during the year and is now well advanced, and should be completed during the next year.

Lorain—17th Avenue Yard—A new round house, shop buildings, turn table, water station, coaling station, ash pits, etc., extension of present power and lighting plant, and new car repair yard, have been completed.

Cleveland—The construction of a 10-stall engine house, machine and blacksmith shop, with 125-foot brick chimney, boiler and engine room, store and office building and oil house, trainmen's and shopmen's building, sand house, coal tipple, ash pit, water supply and fire protection, extension to power and lighting plant and car repair shop, and considerable yard and track work has been completed; there are now under construction, track work, yardmaster's office, shaving shed, locker room, carpenter shop, and some minor items. The entire improvement should be completed within the next year.

Newark—There has been constructed a 25-stall engine house; also two-story office building, store room and oil cellar, sand house, coal tipple, 80-foot turn table with electric motors for turning it, and new machinery and tools have been added. There yet remains to be completed the water supply and fire protection work.

On the line between Columbus and Newark, used jointly by this Company and the P.,C.,C. & St. L. Ry. Co., additional third tracks have been constructed between Central City and Outville 34,320 feet, and between Summit and Big Walnut 32,525 feet. There yet remains to be installed some interlocking and other work of minor character.

Chicago Junction—A new 25-stall engine house, machine and blacksmith shop, with 125-foot brick chimney, store and oil house, sand house, coal tipple, and considerable grade and track work have been completed.

Byers Junction to West Junction—The second main track has been completed, a distance of 7.48 miles, with 2.45 miles of sidings,

Portsmouth—Additional property is being purchased at Market and Fourth Streets on which to construct team tracks and freight house to handle increased freight business.

Mitchell—Additional yard tracks and sidings have been constructed at this point to provide facilities for the increased business.

Madeira to O'Bannon—Second track work and new station at Loveland have been completed.

During the year new stations have been erected at Ijamsville, Doubs, Gaithersburg, College, Tunnelton, Cameron, Littleton, Maggie, Holgate, Uniontown, D. C., Curtin, Allingdale, Orlando, Hollsopple, Bruceton, Harmony Junction, Braddock and Loveland, and there are now nearing completion, stations at Mt. Vernon, Cambridge, Sandusky and Fostoria.

The work of strengthening bridges for heavy power is steadily progressing, as indicated in the tables.

There were 1,245.14 miles of track ballasted; 77,306.29 tons of steel rail laid of 100 and 85 pounds to the yard; and 1,942,381 cross-ties used in renewals and construction.

77.11 miles of sidings, 5.01 miles of main track, 33.76 miles of second track, 11.56 miles of third track, and 6.89 miles of fourth track were built during the year.

Washington Terminal.

This construction has continued without interruption and steady progress has been made. The expenditures of the Washington Terminal Company to June 30, 1907, aggregate \$12,207,682.30.

The exterior of the Washington Terminal Station, except cleaning down, pointing and dome roof, is completed; the interior of the east wing is 96 per cent. advanced; the central section, 90 per cent.; the west wing, 60 per cent.; the concourse, 96 per cent.; train sheds and platforms, 90 per cent.; express building, 95 per cent.; power house, 98 per cent.; tracks, 92 per cent.; interlocking and signal apparatus at K Street, 80 per cent., and at Massachusetts Avenue, 60 per cent.; and the filling for the plaza, 95 per cent. All masonry, bridge work and filling, tunnel and girder work on both the north and south approaches have been completed.

It is expected that train service will commence October 27, 1907.

Equipment-Locomotives and Cars.

During the year, the following new rolling equipment was added to your service: 1 Electric Motor, 5 Passenger cars, 250 Freight ears and 1 Service car; the total equipment as of June 30, 1907, being

Locomotives	1,951
Passinger car equipment	1,176
Freigh car equipment	83,500
Service ear equipment	

carried in the following accounts:

	Locomotives.	Cars.		
		Passenger.	Freight.	Service.
Baltimore & Ohio Railroad	1,412	890	59,840	2,080
Baltimore & Ohio Equipment Co	249		9,700	
Baltimore & Ohio Southwestern R. R	176	188	9,164	627
Affiliated Lines	114	98	4,796	257
	1,951	1,176	83,500	2,964

as further explained below and in table 18 of this report.

THE BALTIMORE AND OHIO RAILROAD COMPANY.

Referring to table 18 (pp. 50 and 51), Eightieth Annual Report, it will be seen that the entire equipment owned by the Company in service June 30, 1906, comprised:

1,432 Locomotives,

907 Passenger cars,

6 Electric Motors, 10 Spare Tenders,

63,975 Freight and Service Cars. \$48,872,028 68

There have been charged to this account during the fiscal year— Through purchase and construction at Company's works:

1 Electric Motor,

5 Passenger cars,

\$140,081 58

32 Freight cars, 1 Service car,

Through betterments applied to Passenger cars,

1,136 00

And in course of adjustment of records, there have been restored in the current year:

37 Freight and Service cars,

6,520 00

147,737 58

\$49,019,766 26

Credits have been made for record value of:

27 Locomotives, 10 Spare tenders, 17 Passenger cars and 2,130 Freight and Service cars "put out of service" through condemnation, wreck, sale, fire and destroyed on foreign roads..... and for depreciation of equipment.....

\$508,760 64

1,292,615 56 1,801,376 20

\$47,218,390 06

being the value, June 30, 1907, of:

1,405 Locomotives, 7 Electric Motors, 890 Passenger cars,

61,920 Freight and Service cars.

The amount of reduction of Equipment (\$1,801,376 20), less salvage on equipment "put out of service," was charged to Operating Expenses.

Note—5 Passenger coaches were changed to service cars during the year.

THE BALTIMORE AND OHIO EQUIPMENT COMPANY.

The equipment supplied through this Company during the year was: 218 Freight cars.....

\$214,076 00

making the total equipment supplied to June 30, 1907:

THE BALTIMORE AND OHIO SOUTHWESTERN RAILROAD COMPANY.

Referring to table 18 (p. 53), Eightieth Annual Report, it will be seen that the entire equipment in service June 30, 1906, comprised:

184 Locomotives,

194 Passenger cars.

10,254 Freight and Service cars,

\$5,262,309 37

In the course of adjustment of records, there have been restored in the current venr--

5 Freight cars and 4 Service car,

630 00

\$5,262,939 37

Credits have been made for the record value of:

8 Locomotives, 5 Passenger cars, and 470 Freight and Service

cars "put out of service" through wreck, condemnation, fire, sale,

and destroyed on foreign roads......\$119,933-00

259, 165 20 \$5,003,774 17

being the value June 30, 1907, of:

176 Locomotives, 188 Passenger cars and 9,791 Freight and Service cars.

Nore-1 Passenger coach was changed to service car during the year.

The amount of reduction of equipment (\$259,165-20), less salvage of equipment "put out of service," was charged to Operating Expenses.

arine Equipment.		
The amount at debit June 30, 1906, representing the value of Marine as shown on General Balance Sheet (page 20) of the Eight Report, was	ieth Annua	1
There have been charged this account during the year for constrution following:	ection of the	,
Steam Derrick Lighter Antietam Open Lighter Glenwood "Hazelton" Covered Lighter Ravenna Car Float 73-B "74-B" "75-P"	5,748 66 $5,748 66$ $5,380 66$ $22,000 00$ $22,000 00$	5) 5)
Balance of payments on account of:		
Open Lighter Connellsville. Catawba. Bessemer Braddock. Montana Steam Lighter Ohio. Purchase of Southern R'y Co.'s one-half interest in Tug Major Brewerton Payment on account Car Float 76-P.	368 00 368 00 368 00 368 00 9,086 20 3,400 00 7,000 00))))))) 117,504 10
Total		. \$1,142,737 2
There have been credited this account during the year account sale of Barge 52–B Interest in Float 71–S	5,575 00	
Total	and charge	\$1,133,762 20
Total value Marine Equipment, June 30, 1907		
being the value of:		
14 Steam Lighters and Tugs, 2 Pile Drive 125 Barges, Floats and Scows, 1 Wharf Bo		

Insurance Fund.

Ma

The value of the Insurance Fund on June 30, 1906, was \$724,121.07, and the estimated value as of June 30, 1907, is \$902,360.09, an increase for the year of \$178,239.02. In addition to the original cash appropriation of \$250,000.00, made in 1901, there now appears on the general books of your Company, the increment to this fund since its inception, \$634,278.59, which amount has been credited to Profit and Loss account. The character of the assets of the fund, and its investment will be found in table 8 of this report.

Relief Department.

The report of the Relief Department for the twelve months ended June 30, 1907, will be printed for distribution to members, as customary. The operations of the Department, covering the Relief, Savings and Pension features, will be found in table 9. The Pension feature is entirely maintained by contribution from the Company, and not by its employes.

General.

The operations of the year indicate a continuation of the general business prosperity which has prevailed throughout the country, the participation in which, by your Company, is evidenced in the increased volume of traffic handled, and the gross earnings therefrom. The expenses of operation have been largely augmented by the increased force essential to the proper care of the large volume of traffic and by increases in the compensation of your employes, whose claims have been met in a liberal manner.

The year has also been marked by legislation on the part of the federal Congress, in a revision of the act for the regulation of commerce, through what is known as the Hepburn bill, which was adopted on June 30, 1906, becoming effective sixty days thereafter. Under this act, the authority and duties of the Interstate Commerce Commission were enlarged, and that body charged with the formulation of a uniform system of accounting, to be observed by all public carriers engaged in inter-state traffic.

The coöperation of the carriers, through their representative accounting officers, was invited, and there have been published by the Interstate Commerce Commission, as effective July 1, 1907, a Classification of Operating Revenues, a Classification of Operating Expenses, a Classification of Expenditures for Road and Equipment (Construction accounts), and a Classification of Locomotive, Car and Train Miles, to which all carriers will be required to conform, to the exclusion of other methods, from the above date. The Commission has also in hand other features of accounting regulation, which will be published and made effective as such may be determined.

In addition to the above, there has been legislation on the part of a number of the States, which threatens most serious consequences to the carriers affected thereby. This action has been mainly confined to a reduction of the charge for the transportation of passengers to a maximum rate of two cents per passenger per mile. The States whose action affects your lines, and the dates such action became effective, are: Virginia, July 1, 1907, (with an exception as to B. & O. lines), fixing the maximum at 3 cents per passenger per mile; West Virginia, May 21, 1907; Ohio, March 10, 1907; Pennsylvania, October 1, 1907; Indiana, April 10, 1907; Illinois, July 1, 1907. A compliance with the above legislation required a revision of passenger tariffs and rates, and it cannot be said at this time with any positiveness to what extent your passenger earnings will be affected; that the reduction will be considerable admits of no reasonable doubt. In some sections the incentive to travel may afford some possible compensation, but in others, nothing of this character can be looked for, and the result as a whole is problematical.

Official Changes.

On December 1, 1906, Mr. C. C. F. Bent, formerly General Superintendent of the Main Line System, was appointed General Manager of The Baltimore and Ohio Southwestern Railroad, vice Mr. W. M. Greene, resigned.

The position of Superintendent of Transportation was created, and Mr. C. W. Galloway, formerly Superintendent of the Baltimore Division, was appointed thereto.

- Mr. F. C. Batchelder, formerly Superintendent of the Chicago Division, was appointed General Superintendent of the Main Line System, vice Mr. C. C. F. Bent.
- Mr. B. W. Ducr, formerly Superintendent of the Pittsburgh Division, was appointed Superintendent of the Chicago Division, vice Mr. F. C. Batchelder.
- Mr. E. A. Peck, formerly Superintendent of the New Castle Division, was appointed Superintendent of the Pittsburgh Division, vice Mr. B. W. Duer.
- Mr. H. H. Temple, formerly Engineer Maintenance of Way, Pittsburgh Division, was appointed Superintendent of the New Castle Division, vice Mr. E. A. Peck.
- Mr. O. H. Hobbs, formerly Superintendent of the Connellsville Division, was appointed Superintendent of the Baltimore Division, vice Mr. C. W. Galloway.

Mr. John J. Driscoll, formerly Train Master of the Connellsville Division, was appointed Superintendent of the Connellsville Division, vice Mr. O. H. Hobbs.

Mr. E. G. Lane, formerly Division Engineer of the New Castle Division, was appointed Engineer Maintenance of Way, Pittsburgh System, vice Mr. H. H. Temple.

On February 14, 1907, the resignation of Mr. James McCrea as a Director of the Company was accepted.

Mr. David C. Green, Assistant Secretary, having resigned to engage in other business, his resignation was accepted, effective February 1, 1907.

Mr. O. A. Constans, formerly Division Freight Agent at Cleveland, Ohio, was appointed General Freight Agent at Pittsburgh, Pa., vice Mr. L. Rush Brockenbrough, resigned.

Mr. A. J. Anderson, formerly Division Freight Agent at Columbus, Ohio, was appointed Division Freight Agent at Cleveland, Ohio, vice Mr. O. A. Constans.

Mr. Herbert Sheridan, formerly Chief Clerk of Freight Traffic Department, was appointed Division Freight Agent at Columbus, Ohio.

The position of Assistant Real Estate Agent was created and Mr. Clarence H. Moran, formerly Chief Clerk of the Real Estate Department, was appointed thereto.

On June 13, 1907, under a reorganization of the Legal Department, Mr. Hugh L. Bond, Jr., formerly Second Vice-President and General Attorney, was appointed Second Vice-President and General Counsel.

Mr. John G. Wilson, formerly Assistant General Attorney, was appointed General Attorney.

Mr. Herbert R. Preston, formerly Assistant General Attorney, was appointed General Solicitor.

The President and Directors take great pleasure in acknowledging the faithful and efficient services of the officers and employes during the past year.

By order of the Board,

OSCAR G. MURRAY,

President.

Table 1.

Statement of Fixed and Other Interest Charges, Rentals, Taxes, Etc., for the Year Ended June 30, 1907.

			,	
	1907.		1906.	Increase.
INTEREST ON BONDED DEBT OF THE BALTIMORE AND OHIO RAILROAD COMPANY.				
PRIOR LIEN 3½ PUR CENT. BONDS. 1 year to July 1, 1907, on		\$2,625,000 00	\$2,607,500 00	\$17,500 00
First Mortgage 4 Per Cent. Bonds. 1 year to July 1, 1907, on		2,920,000 00	2,880,000 00	40,000 00
Pritsburgh Junct, and Middle Div. First Mort- gage 31 Per Cent. Bonds. 1 year to July 1, 1907, on		216,141-80	216,141-81	Dec. OI
Solthwestern Division, First Mortgage 3½ Per Cent. Bonds. 1 year to July 1, 1907, on		1,575,000 00	1,575,000 00	
Pittsburgh, Lake Erie and West Virginia System Refunding Mortgage 4 Per Cent. Bonds. 1 year to July 1, 1907, on	\$1,493,556 00 26 66			
\$513,000\$37,339,900	3,42000	1,497,002 66	1,320,762-67	176,239 99
Four Per Cent. Ten-Year Gold Convertible De- Bentures. 2 months, July 1, 1906, to September 1, 1906, on 6 months, September 1, 1906, to March 1, 1907, on 4 months, March 1, 1907, to July 1, 1907, on 150,000	\$1,826 67 3,000 00 1,866 67	6,693-34	13,353 33	Dec. 6,659-99
New York Division and Terminal First Mortgage 4 Per Cent. Bonds. 1 year to July 1, 1907, on	\$158,000 00 3,500 00	161,500 00	92,166-67	69,333-33
\$5,000,000 Love of 1853, Extended @ 1 Per Cent. 9 months, July 1, 1906, to April 1, 1907, on \$114,000 3 months, April 1, 1907, to July 1, 1907, on 112,500	\$3,420 00 1,125 00	4,545 00	4,620 00	Dec. 75 00
Total		\$9,005,882 80	\$8,709,544 48	\$296,338 32
INTEREST ON BÖNDED DEBT OF OTHER COMPANIES THE OPERATIONS OF WHICH ARE INCLUDED IN THAT OF THE BALTIMORE AND OHIO RAILROAD COMPANY.				
Baltimore and New York Rahway Co. First Mortgage Bonds, 4 year to July 1, 1906, @ 5 per cent. on \$350,000			\$17,500 00	Dec. \$17,500-00
SCHLYLKHLL RIVER EAST SIDE R. R. Co. FIRST Mortgage Bonds. 1 year to July I, 4907, @ 4 per cent. on \$5,000,000		\$200,000 00	200,000-00	
Pittsbergh and Connellsville R. R. Co. First Mortgage Bonds.		,	. 240 00	h aa aa
Unitial Onio R. R. Co. First Morraage Bonds, 1 year to July 4, 4907, at 4½ per cent. on \$1,009,000		2,320 00 45,405 00	2 340 00 45,405 00	Dec. 20 (0)
SANDISKY, MANSHELD AND NEWARK R. R. Co. Consoladation Mortgage Bonds,		,		
1 year to July 1, 1907, (a 7 per cent. on \$638,000 West Verginia and Petershergh R. R. Co. Ferst Mortgage Bonds,		11 660 00	11,660-00	
1 year to July 1, 1907, 66 1 per cent. on \$1,000,000		160,000-00	160,000-00	

Table 1—Continued.

STATEMENT OF FIXED AND INTEREST CHARGES, RENTALS, TAXES, ETC., FOR THE YEAR ENDED JUNE 30, 1907.

	1907.	1906.	Increase.
Monongahela River R. R. Co. First Mortgage			
Bonds. 1 year to July 1, 1907, @ 5 per cent. on \$700,000	\$35,000 00	\$35,000 00	
PITTSBURGH AND WESTERN RY. Co. FIRST MORTGAGE BONDS.	388,000 00	388,000 00	
1 year to July 1, 1907, @ 4 per cent. on \$9,700,000 ELLWOOD SHORT LINE R. R. Co. FIRST MORTGAGE	3.27,000	300,000	
Bonns. 1 year to July 1, 1907, @ 5 per cent. on \$300,000	15,000 00	15,000 00	
Pittsburgh, New Castle and Lake Erie R. R. Co. First Mortgage Bonds. 1 year to July 1, 1907, @ 4 per cent. on \$219,000	8,760 00	8,760 00	
Pittsburgh, Cleveland and Toledo R. R. Co. First Mortgage Bonds. 1 year to July 1, 1907, @ 6 per cent. on \$2,400,000	144,000 00	144,000 00	
PITISBURGH JUNCTION R. R. Co. FIRST MORTGAGE BONDS.	00.400.00	04, 400, 00	
1 year to July 1, 1907, @ 6 per cent. on \$1,440,000 PITTSBURGH JUNCTION R. R. Co. SECOND MORTGAGE	86,400 00	86,400 00	
Bonds. 1 year to July 1, 1907, @ 5 per cent. on \$300,000	15,000 00	15,000 00	
Pittsburgh Junction Terminal Co. First Mortgage Bonds. 1 year to July 1, 1907, @ 5 per cent. on \$500,000	25,000 00	25,000 00	
Omo River R. R. Co. First Mortgage Bonds. 1 year to July 1, 1907, @ 5 per cent. on \$2,000,000	100,000 00	100,000 00	
Oню River R. R. Co. General Mortgage Bonds. 1 year to July 1, 1907, @ 5 per cent. on \$2,941,000	147,050 00	147,050 00	
HUNTINGTON AND BIG SANDY R. R. CO FIRST MORT-GAGE BONDS. 1 year to July 1, 1907, @ 6 per cent. on \$400,000	24,000 00	24,000 00	
RIPLEY AND MILL CREEK VALLEY R. R. Co. FIRST MORTGAGE BONDS. 1 year to July 1, 1907, @ 6 per cent. on \$50,000	3,000 00	3,000 00	
Total	\$1,443,595 00	\$1,461,115 00	Dec. \$17,520 00
Total Interest on Bonded Debt payable by The Baltimore and Ohio Railroad Company	\$10,449,477 80	\$10,170,659 48	\$278,818 32
GROUND RENTS AND INTEREST ON REAL ESTATE MORTGAGESGROUND RENTS.	\$111,836 80 5,438 00	\$115,263 72 6,829 13	Dec. \$3,426 92 Dec. 1,391 13
REAL ESTATE MORTGAGES	\$117,274 80	\$122,092 85	Dec. \$4,818 05
Total	Q117,274 80	Q122,002 00	
Monongahela River Rahlroad Co. Trust Pittsburgh and Western Ry. Co. Equipment Trust	\$5,472 51 6,804 18	\$9,895 84 11,312 51	Dec. \$4,423 33 Dec. 4,508 33
Total, Car Trust Interest payable by The Balti- more and Ohio Railroad Company	\$12,276 69	\$21,208 35	Dec. \$8,931 66
MISCELLANEOUS. GUARANTEED DIVIDEND WINCHESTER AND STRASBURG RAILROAD CO. STOCK.	\$1,192 00	\$1,192 00	
RENTS PAUD FOR TRACKS, YARDS, TERMINALS AND OTHER PROPERTY	248,477 77	242,883 80	\$5,593 97
Total	\$249,669 77	\$244,075 80	\$5,593 97
TAXES	\$1,759,795 44	\$1,448,363 60	\$311,431 84
Grand Total	\$12,588,494 50	\$12,006,400 08	\$582,094 42

Table 2. GENERAL BALANCE SHEET.

	Comparison with	1 JUNE 30, 1906.
	Increase.	Decrease.
CAPITAL ASSETS.		
Cost of Road including Bonds and Stocks pledged with Trustees as security for Funded Debt issued: Cost of Road\$165,066,928 47 Bonds and Stocks held by Trustees 174,605,265 11 \$339,672,193 58	\$10,542,932 17 670,005 74	
Real Estate: \$6,878,752 93 Property at Washington, D. C	32 68	\$26,255,59
Gas and Electric Plants	15,020 01	
Equipment: Rolling Stock	70,529 16	1,653, 63 8-62
Total\$396,160,631-1	2	
Securities Owned: Bonds: Baltimore and Ohio Railroad Co \$17,829,379 27 Sundry other Companies	2,395,424 15 2,429,991 94	
Stocks: Baltimore and Ohio Railroad Co	193,816 20 1,000 00 102,996 85	
Total 55,845,148 9 New Bonds and Stocks held to retire old securities 248,425 2 Insurance Fund 884,278 5 Materials on hand 6,371,071 3	1 9 634,278 59	4,485 00
CURRENT ASSETS. Cash in hands of Treasurer		2,967,142 94 3,450 00
Due by other companies for advances: 8. & O. Equipment Co		
15,817,777 41 27,490,340 42 Traffic Balances.	18,314,066 56 881,195 01	8,473,861 02 91,897 57 9,947 58
Miscellaneous	78,360-40 [†]	
7,010,000	•	

\$515,428,212 66 824,121,142 42

Table 2. YEAR ENDED JUNE 30, 1907.

	Comparison with June 30, 1906.	
	Increase.	Decrease.
Capital Stock: Preferred	\$27,594,769 00	\$10,201,294 00
Funded Debt: Prior Lien Three and One-half Per Cent. Bonds \$75,000,000 00 First Mortgage Four Per Cent. Bonds 73,000,000 00 Pittsburgh Junction and Middle Div. Prior Lien Three and One-half Per Cent. Bonds 13,810,530 00	1,000,000 00	
Southwestern Div. Three and One-half Per Cent. Bonds. Ten Year Gold Con. Debenture Four Per Cent. Bonds. Pitts., Lake Erie and W.Va. Four Per Cent. Refdg. Bonds. New York Div. and Terminal Four Per Cent. Bonds 5,000,000 00 5,000,000 00 249,290,430 00	525,000 00 1,050,000 00	134,000 00
Capital Liabilities Issued .\$461,465,259 00 Monongahela River R. R. Co. First Mtge. 5% Bonds \$700,000 00 West Va. and Pitts. R. R. Co. First Mtge. 4% Bonds 4,000,000 00 Schuylkill Riv. E. S. R. R. Co. First Mtge. 4% Bonds 5,000,000 00 Ground Rent Liens 1,082,280 41 Real Estate Mortgages 20,000 00 Old Bonds and Stocks not deposited under plan 128,900 97 Monongahela River R. R. Co. Car Trust Warrants 109,000 00 Pittsburgh and Western R'y Co. Equipment Trusts 55,000 00 Capital Liabilities Assumed 11,095,181 38 Total \$472,560,440 38	48,391 25	3,626 03 50,000 00 77,000 00
Accounts Payable for current expenditures: Audited Vouchers	287,655 49	469,625 98 30,000 00
Funds and Accounts of controlled companies: Miscellaneous	748,359 51	830,938 51
Traffic Balances. 1,983,128 00 1,715,585 81 Matured Interest on Bonds unpaid. 98,862 56 Accrued Interest on funded debt. 3,553,458 64	479,192 08 15,773 84	33,094 38
Dividends on Stock unpaid: Declared, but not due	827,843 07 7,248 92	
Accrued Taxes and Ground Rents. 5,833,220 50 Relief Departments. 32,439 26 Miscellaneous. 2,385,110 52 1,364,825 87	98,728 39	507,252 57 140,916 63
Total. 23,128,230 26 Profit and Loss 19,739,542 02 \$515,428,212 66	3,915,898 97 \$24,121,112 42	-

The above General Balance Sheet presents an accurate and true statement of the Accounts of the Company as of June 30, 1907. H. D. BULKLEY, Comptroller.

Table 3. STATEMENT OF SUNDRY OLD SECURITIES NOT DEPOSITED AS OF JUNE 30, 1907.

	Old Securities Not Deposited.		
Bonds. Par \$1,000.	CLASS.	Amount.	
113 9 1 1 Old B. & (B. & O. Extended 4's. B. & O. Consol. 5's. B. & O. Loan, 1885. Washington City and Point Lookout R. R. Total Old B. & O. Bonds outstanding. O. Stocks outstanding.	9,000 00 1,000 00 1,000 00 \$124,000 00	
Old P. & 0	C. Bonds outstanding		\$128,900 97 58,000 00 \$186,900 97
305 shares 94 '' 27 ''	Pittsburgh Junction R. R., Common Stock. Central Ohio R. R., Common Stock and \$27.12 scrip. Sandusky, Mansfield and Newark R. R. Stock	4,727 12	
	NEW SECURITIES HELD BY TRUSTEES AND TREASURER TO REDEEM	Above.	
Preferred	3½ per cent. Bonds	$\begin{array}{r} 33,923 & 21 \\ 6,152 & 00 \end{array}$	

Table 4. STOCKS OWNED BY THE BALTIMORE AND OHIO RAILROAD COMPANY, JUNE 30, 1907.

Name of Security.	Shares.	Eacn.	Total Par.
Akron and Barberton Belt R. R. Co	250	\$100.00	\$25,000 00
Akron Union Passenger Depot	500	100 00	50,000 00
Allegheny and Westmoreland R. R. Co., subscription to stock, payment made on account	11 000	100.00	28,000 00
Baltimore and Ohio Railroad Company, preferred, treasury	11,006 Scrip.	100 00 26 69	{ 1,100,626 69
	2,337	100 00	1
Baltimore and Ohio Railroad Company, common, treasury	Scrip.	44 26	233,741 20
Baltimore and Ohio Connecting R. R. Co	2,000	100 00	200,000 00
Baltimore and Olio Equipment Company	10,000	100 00	1,000,000 00
Baltimore Brick Company, preferred	3	100 00	300 00 156 00
Baltimore Chamber of Commerce, Certificate of Membership	10	50 00	500 00
Bay Ridge and Annapolis R. R. Co	1,000	50 00	50,000 00
Bay Ridge Improvement Company	2,980 \	50 00	149,000 00
Bedford and Western R. R. Co	2,500	100 00	250,000 00
Berlin and Lovettsville Bridge Co	60 5	100 00	6,000 00
Brown Manufacturing Co	50	100 00	500 00 5,000 0
Chesapeake and Ohio Canal Transp. Co., subscription to stock, payment made on account.			5,800 00
Chesapeake and Ohio Transportation Co., subscription to stock, payment made on account.			3,750 00
Chicago Board of Trade, Certificate of Membership	1		1,100 00
Chicago Union Transfer and Railroad Co., preferred	400 400	100 00	40,000 00
Chicago Union Transfer and Railroad Co., common			40,000 00
Cleveland, Youngstown and Pittsburgh R. R. Co	10	100 00	1,000 00
Confluence and Morgantown R. R. Co., subscription to stock, payment made on account			25,000 00
Connells ville, Uniontown and Wheeling R. R. Co., subscription to stock, payment made on account.			75,000 00
Delaware and Western Coal Co	100		5,000 0
East St. Lonis Relay Passenger Association, subscription to stock, payment made on account.	55	100 00	2,646 9: 5,500 00
Electric Power Co			140 00
Fairmont, Shinnston and Clarksburg R. R. Co	400	100 00	40,000 0
Fairport Warehouse and Elevator Co	6,000	50 00	300,000 0
Fayette County R. R. Co	2,148	50 00	107,400 0
Gauley Company	4,156	$\frac{100\ 00}{50\ 00}$	415,600 0
Georgetown Barge, Dock, Elevator and Ry. Co	$\frac{15}{1,250}$	50 00 50 00	750 - 00 $62,500 - 00$
Hancock Bridge Co.	24	25 00	600 0
Hocking Valley Ry. Co.	11,540	100 00	1,154,000 0
Kentucky and Indiana Bridge and R. R. Co	250	100 00	25,000 0
London County and Frederick Bridge Co	60 250	100 00	6,000 0
Manor Mining and Manufacturing Co	10	50 00	$\begin{array}{c} 25,000 & 0 \\ 500 & 0 \end{array}$
Metropolitan Southern Ry. Co	170	100 00	17,000 0
Morgan County R. R. Co	17	100 00	1,700 0
Morgantown and Confluence R. R. Co	10	100 00	$\frac{1,000}{200000}$
Pattersons Creek and Potomac R. R. Co	$\frac{200}{200}$	100 00	$\begin{array}{c} 20,000 & 0 \\ 20,000 & 0 \end{array}$
Paw Paw R. R. Co	500 500	100 00	50,000 0
Perry Water Co	25	100 00	2,500 0
Philadelphia Bonrse	20	50 00	1,000 0
Philadelphia Commercial Exchange, Certificate of Membership			150 0
Philadelphia Maritime Exchange, Certificate of Membership			10 0
Philadelphia Produce Exchange, Certificate of Membership	6	100 00	$\begin{array}{c} 10 & 0 \\ 600 & 0 \end{array}$
Pittsburgh Joint Stock Yards Co	5,000	100 00	500,000 0
Point Pleasant, Buckhannon and Tygarts Valley R. R. Co	110	50 00	5,500 0
Potomac and Allegheny R. R. Co., Maryland	200	50 00	10,000 (
Potomac and Allegheny R. R. Co., Pa., subscription to stock, payment made on account		50.00	15,500 0
Potomac R. R. Co., Maryland	31	* 50 00	$\frac{1,550 \text{ G}}{170 \text{ G}}$
Quemahoning Branch R. R. Co	5,000	50 00	250,000
Reading Company, first preferred	121,300	50 00	6,065,000 0
Reading Company, second preferred	285,300	50 00	14,265,000 0
Reading Company, common	200,050	50 00	10,002,500 0
Real Estate and Improvement Co. of Baltimore City	$\frac{25}{4,450}$	$\frac{100 \ 00}{100 \ 00}$	$\frac{2,500 \text{ G}}{445,000 \text{ G}}$
Schnylkill Improvement Land Co.	40	50 00	2,000 (
Schuylkill River East Side R. R. Co	50,000	50 00	2,500,000 (
Sharpsville R. R. Co	3,595	50 00	179,750 (

Table 4-Continued. STOCKS OWNED BY THE BALTIMORE AND OHIO RAILROAD COMPANY, JUNE 30, 1907.

Name of Security.	Shares.	Eacii.	Total Par.
Brought forward	_		\$39,799,643-87
Skinner Shipbuilding and Dry Dock Co	46 Serip.	\$100 00 71 87	4,671,87
Smithtield and Masontown R. R. Co Snow Fork and Hocking R. R. Co., subscription to stock, payment made on account.		50 00	$ \begin{array}{r} 110,000 \ 00 \\ 500 \ 00 \\ 1,021,725 \ 00 \end{array} $
Staten Island Ry. Co Syracuse Water Power Co Terminal Land Co., Certificates	40	25 00	1,000 00
Tygarts Valley and Cheat River R. R. Co. Tylerdale Connecting R. R. Co. Union Stock Yards Co.	100 125	100 00 100 00	10,000 00 12,500 00
Union Stock Yards Co	2,000 17,047	100 00	$\begin{array}{c} 200,000 \ 00 \\ 1,704,700 \ 00 \end{array}$
Washington Terminal Co Washington and Western Maryland R. R. Co West Virginia and Pennsylvania R. R. Co	12,500 10 753	100 00 50 00 100 00	1,250,000 00 $500 00$ $75,300 00$
Winchester and Potomac R. R. Co. Winchester and Strasburg R. R. Co.	7,036 5,702	25 00 100 00	175,900 00 570,200 00
Total	, and the second		\$44,936,711 05

Examined and found correct—securities verified.

H. D. BULKLEY, Comptroller.

Table 5. BONDS OWNED BY THE BALTIMORE AND OHIO RAILROAD COMPANY, JUNE 30, 1907.

Name of Security.	Number of Bonds.	Eacii.	Total Par.
(2,062	\$1,000 00	
altimore and Ohio R. R., Prior Lien 3½ per cent., Treasury	21	500 00	\$2,072,725 0
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Scrip.	225 00	1.210.21.2
altino and Lobis D. D. Pierre Manter of Community (Property of Community of Communi	2,025	1,000 00	1 12 0000 1000 0
altimore and Ohio R. R., First Mortgage 4 per cent., Treasury	Scrip.	1,375 00	$\left(-2.026,375,0\right)$
	1,504	1,000 00	1
altimore and Ohio R. R., Southwestern Division 3½ per cent., Treasury	18	500 00	[-1.513,360]0
	Serip.	360 00	
altimore and Ohio R. R., P. L. E. and W. Va. Ref. Mtge. 4 per cent., Treasnry.	7,221	1,000 00	7,221,900 0
	Scrip.	900-00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
altimore and Ohio R. R., New York Division and Terminal Mortgage	- 000	1 (20)	= 0.00 000 0
4 per cent., Treasury	5,000	1,000 00	5,000,000 0
altimore and Ohio R. R., Pittsburgh Junction and Middle Division	Contro	250 00	250 0
Mortgage 3½ per cent., Treasuryay Ridge and Annapolis R. R. Co., 1st Mortgage	Serip.	1,000 00	50,000.0
ay Ridge Improvement Co., 1st Mortgage Income	252	1,000 00	252,000 0
ay Ridge Improvement Co., 1st Lien Certificates		1,000 00	9,240 0
ay Ridge Improvement Co., Collateral Trust and Loan Notes			6,900 0
	582	1,000 00	1
hesapeake and Ohio Canal Co., Bonds of 1844	586	500 00	{ 875,000 0
leveland, Lorain and Wheeling Ry. Co., Consolidated Ref. Mortgage	3,050	1,000 00	3,050,000 0
leveland Terminal and Valley R. R. Co., Lease Warrants	57	1,000 00	57,000 0
olumbus and Cincinnati Midland R. R. Co., 1st Mortgage	1	1,000 00	1,000 0
claware and Western Coal Co., 1st Mortgage	220	1,000 00	229,000 0
entucky and Indiana Bridge and Railroad Co., 4 per cent	379	1,000 00	379,674 5
	Scrip.	674 54	1
ittsburgh and Baltimore Coal Co., 1st Mortgage	535	1,000 00	535,000 0
kinner Shipbuilding and Dry Dock Co., 1st Mortgage	15	$\frac{1,000,00}{687,50}$	15,687.5
nion Stock Yards Co., 1st Mortgage	Scrip. 201	1,000 00	201,000 0
alley Railroad Company of Virginia, 1st Mortgage.	750	1,000 00	750,000 0
ancy Ramowi Company of Virginia, 1st Mortgage	26	50 00)
	49	100 00	
Sinchester and Potomac R. R. Co., 1st Mortgage		200 00	147,200 0
	88	500 00	
	89	1,000 00	
Sinchester and Potomac R. R. Co., 2d Mortgage	85	1,000 00	\$5,000_00
Total			\$24,478,312 0

Examined and found correct—scenrities verified.

Table 6. Analysis of Construction Charges.

BALTIMORE AND NEW YORK RAILWAY-		
Linden Avenue Junction—Extension of 20 foot arch Cranford Junction, N. J.—Extension of yard and tracks Purchase of right-of-way	\$476 64 1,591 62 12,853 85	•
Total Baltimore and New York Ry		\$14,922 11
PHILADELPHIA DIVISION—		
SCHUYLKILL RIVER EAST SIDE R. R.—		
Philadelphia—New hay warehouse at Race Street. 'Additional interlocking at Locust Street. 'New penstock at Locust Street. 'East Side—New yard, round house, shops, etc.	\$28,200 74 3,389 03 582 55 482,086 77	
Sidings—To promote earnings.	1,221 48	2878 100 BB
Baltimore and Philadelphia R. R. —		\$515,480 57
Darby—Fifteen ton pillar crane. Chester—Purchase of right to close undergrade crossing at bridge No. 80-B. '' Subway to carry Bullens road under tracks. '' Inter-track fence and additional crossing gates. Harvey—Overhead crossing. Silverside—Additional right-of-way. Stanton—Additional right-of-way.	\$1,260 30 3,000 00 3,132 10 262 27 1,172 80 288 05 126 00	
Newark—Additional right-of-way.	102 25	9,343 77
Philadelphia Branch— Additions to east end Susquehanna bridge. Susquehanna River—New double track bridge. Swan Creek—Purchase of right to crossing at Silver Farm. Poplar—Additional right-of-way. Bay View—Interlocking signals through yard.	\$28,189 44 6,028 18 704 20 1,004 90 3,935 84	0,010
	\$39,862.56	
Less: Sale of land at Bay View	500 00	
Lancaster, Cecil and Southern R. R.—		39,362 56
Providence Mills—Additional team track		508 12
Total Philadelphia Division		\$564,695 02
BALTIMORE DIVISION—	-	
Baltimore Belt R. R.—		
Bay View—Interlocking signals through yard. Baltimore—Right-of-way at Huntington Avenue. '' Purchase of interest in alley through Oak Street yard	\$4,687 12 340 09 1,007 75	
Less: Proportion chargeable to Operation, account coach yard and turntable at Huntington Avenue	\$6,034 96	
pits in electrical shop near power house	$\frac{2,519}{-}$	Jun 18 4 18 0
Canton Branch—		\$3,515 22
Bay View—Interlocking signals through yard	\$2,056 47	
Sidings—To promote earnings.	705-94	
Sidings—To promote earnings. Curtis Bay Branch—	705 94	2,762 41
Sidings—To promote earnings		2,762 41 1,507 94
Sidings—To promote earnings. Curtis Bay Branch— Sidings—To promote earnings.		ŕ
Sidings—To promote earnings. Curtis Bay Branch— Sidings—To promote earnings. Main Line— Baltimore—Camden Station—Property for enlargement of yard.		ŕ
Sidings—To promote earnings. Curtis Bay Branch— Sidings—To promote earnings. Main Line— Baltimore—Camden Station—Property for enlargement of yard. Additional are lights in yard.	\$9,075 86 312 07	ŕ
Sidings—To promote earnings. Curtis Bay Branch— Sidings—To promote earnings. Main Line— Baltimore—Camden Station—Property for enlargement of yard. Additional are lights in yard.	\$9,075 86	ŕ

Table 6—Continued.

Analysis of Construction Charges.

BALTIMORE DIVISION—Continued.		
Main Line—continued.		
Mt. Clarc—Improvements account of erecting and machine shops and new tracks for same Addition to saw mill building, and new and additional machinery Paving in Blue Line wagon shed and driveway	\$2,895 81 43,776 34 3,245 00	
" New machinery	14,627 96	
" Property for additional team tracks	72,384.66	
Baileys—Drop pit in electrical shop. Baileys and Relay—Block signals between.	4,303 18 2,911 87	
Riverside—New round house, machine shops, coal trestle, turntable, yard, etc	331,523 23	
" New machinery	5,535 17	
Locust Point—New pier No. 9.	$\begin{array}{c} 50 \ 00 \\ 177,274 \ 25 \end{array}$	
New pier No. 8 Belt conveyor in Elevator "C".	7,105 55	
" Additional telephone wires	139 52	
Relay=Additional right-of-way	1,557-80	
from .9 per cent, to .5 per cent., and shortening the distance 2988 feet	208,709 69	
Woodbine—New combination station. Mt. Ary—Completing connection between the old and new line at east end of tunnel, in	144 00	
connection with the improvement and lowering the grade from \mathbb{F}_2 per cent. to .85 per cent., compensated, saving 4860 feet in distance and 449 degrees		
curvature	1,538 12	
Mt. Airy Junction—New siding.	4,646-65 125-13	
Ijamsville—New combination station.	107 33	
Recl's Mill—Addition to coal tipple, sand house and cinder hoist	5,865-38 1,224-91	
Point of Rocks—Purchase of stock pens and land occupied by same	1,165 00	
Brunswick—New yard at west end	610,108.83	
Purchase of property to remove obstruction. Sidings—To promote earnings	2,500 00 2,259 42	
	\$1,948,792.11	
	, ,	
Less: Sale of old house at Moravia	1,562 11	
	÷	\$1,947,230 00
Alexandri v Branch—		
Uniontown—Freight house, team tracks and paving	\$12,714 32 464 43	
		13,178-75
Metropolitan Branch—		
		10,176 10
Washington—Freight terminals.	824,661-83	10,110 10
Washington—Freight terminals	30,938 41	10,110-10
Gaithersburg to Germantown—New second track. Buck Lodge—Crossing bell.	30,938 41 164 97	10,110-10
Gaithersburg to Germantown—New second track	30,938 41	10,110 10
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc.	30,938 41 164 97 44,316 99	
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc.	30,938 41 164 97 44,316 99	100, 158-04
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc. Siding—To promote carnings Washington Brancu	30,938 41 164 97 44,316 99	
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc. Siding—To promote carnings. Washington Brancu Relay—Block signals. Relay and 12th Street tower, Washington—Automatic Signals between.	30,938 41 164 97 44,316 99 375 81 8231 57 22,344 97	
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc. Siding—To promote carnings. Washington Brancu Relay—Block signals. Relay and 12th Street tower, Washington—Automatic signals between. Montevideo—Additional right-of-way.	\$231 57 22,344 97 1,522 05	
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc. Siding—To promote carnings. Washington—Branch Relay—Block signals. Relay and 12th Street tower, Washington—Automatic signals between. Montevideo—Additional right-of-way College—New passenger station Brentwood—Crossing bell	30,938 41 164 97 44,316 99 375 81 8231 57 22,344 97	
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc. Siding—To promote carnings. Washington Branch Relay—Block signals. Relay and 12th Street tower, Washington—Automatic signals between. Montevideo—Additional right—of-way College—New passenger station. Brentwood—Crossing bell Washington—Coach yard, round house and shops, (joint with Philadelphia, Baltimore and	8231 57 22,344 97 1,522 05 2,541 58 270 74	100, 158-04
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc. Siding—To promote carnings. Washington Brancu Relay—Block signals. Relay and 12th Street tower, Washington—Automatic signals between. Montevideo—Additional right of-way College—New passenger station. Brentwood—Crossing bell Washington—Coach yard, round house and shops, (joint with Philadelphia, Baltimore and Washington R. R.) account of terminals.	\$231 57 22,344 97 1,522 05 2,541 58 270 71 1,034,398 71	100, 158-04
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc. Siding—To promote carmings. Washington Brancu Relay—Block signals. Relay and 12th Street tower, Washington—Automatic signals between. Montevideo—Additional right of-way College—New passenger station. Brentwood—Crossing bell Washington—Coach yard, round house and shops, (joint with Philadelphia, Baltimore and Washington R. R.) account of terminals. "Coad yard, account of terminals. "Councetion, Montana Ave. to Langdon.	\$231.57 \$22,344.97 \$22,344.97 \$2,541.58 \$270.71 \$1,034,398.71 \$1,249.01 \$3,342.71	100, 158-04
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc. Siding—To promote carnings. Washington Brancu Relay—Block signals. Relay and 12th Street tower, Washington—Automatic signals between. Montevideo—Additional right of-way College—New passenger station. Brentwood—Crossing bell Washington—Coach yard, round house and shops, (joint with Philadelphia, Baltimore and Washington R. R.) account of terminals. "Coad yard, account of terminals.	\$231.57 22,344.97 1,522.05 2,541.58 270.74 1,034,398.71 1,249.01	100, 158-04
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc. Siding—To promote carnings. Washington Brancu Relay—Block signals. Relay and 12th Street tower, Washington—Automatic signals between. Montevideo—Additional right-of-way College—New passenger station. Brentwood—Crossing bell Washington—Coach yard, round house and shops, (joint with Philadelphia, Baltimore and Washington R. R.) account of terminals. "Coal yard, account of terminals. "Councection, Montana Ave. to Langdon Sidings—To promote carnings.	\$231 57 22,344 97 1,522 05 2,541 58 270 71 1,034,398 71 1,249 01 3,342 74 54 79 \$1,065, 956 16	100, 158-04
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc. Siding—To promote carnings. Washington Brancu Relay—Block signals. Relay and 12th Street tower, Washington—Automatic Signals between. Montevideo—Additional right-of-way. College—New passenger station. Brentwood—Crossing bell Washington—Coach yard, round house and shops, (joint with Philadelphia, Baltimore and Washington—Coach yard, account of terminals. Goal yard, account of terminals. Gouncetion, Montana Ave. to Langdon Sidings—To promote carnings.	\$231 57 22,344 97 1,522 05 2,541 58 270 71 1,034,398 71 1,249 01 3,342 74 54 79 \$1,065, 956 16	100, 158-04
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc. Siding—To promote carnings. Washington Brancu Relay—Block signals. Relay and 12th Street tower, Washington—Automatic signals between. Montevideo—Additional right-of-way College—New passenger station. Brentwood—Crossing bell Washington—Coach yard, round house and shops, (joint with Philadelphia, Baltimore and Washington—Coach yard, round touse and shops, (joint with Philadelphia, Baltimore and Washington R. R.) account of terminals. "—Coal yard, account of terminals. "—Coal yard, account of terminals. Sidings—To promote carnings. Less: Sale of old house at Dorsey. Washington and Westian Marki and R. R.—	\$231 57 22,344 97 1,522 05 2,541 58 270 71 1,034,398 71 1,249 01 3,342 74 54 79 \$1,065, 956 16 5 00	100, 158 - 04 1, 065, 951 - 16
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc. Siding—To promote carnings. Washington Brancu Relay—Block signals. Relay and 12th Street tower, Washington—Automatic Signals between. Montevideo—Additional right-of-way. College—New passenger station. Brentwood—Crossing bell Washington—Coach yard, round house and shops, (joint with Philadelphia, Baltimore and Washington—Coach yard, account of terminals. "—Coad yard, account of terminals. Gouncetion, Montana Ave. to Langdon Sidings—To promote carnings.	\$231 57 22,344 97 1,522 05 2,541 58 270 71 1,034,398 71 1,249 01 3,342 74 54 79 \$1,065, 956 16 5 00	100, 158-04
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc. Siding—To promote carmings. Washington Brancu Relay—Block signals. Relay and 12th Street tower, Washington—Automatic signals between. Montevideo—Additional right of-way College—New passenger station Brentwood—Crossing bell Washington—Coach yard, round house and shops, (joint with Philadelphia, Baltimore and Washington—Coach yard, round foreminals. Goal yard, account of terminals. Coal yard, account of terminals. Connection, Montana Ave. to Langdon. Sidings—To promote carmings. Less: Sale of old house at Dorsey. Washington and Westers Markyland R. R.— Engineering, purchase of right-of-way and grading. Washington County R. R.—	30,938 41 164 97 41,316 99 375 81 \$231 57 22,344 97 1,522 05 2,541 58 270 71 1,034,398 71 1,249 01 3,342 71 54 79 \$1,065, 956 16 5 00	1,065,951 16 34,284 52
Gaithersburg to Germantown—New second track Buck Lodge—Crossing bell Barnesville to Dickerson—New second track, etc. Siding—To promote carnings Washington Branch Relay—Block signals. Relay and 12th Street tower, Washington—Automatic signals between Montevideo—Additional right of-way College—New passenger station Brentwood—Crossing bell Washington—Coach yard, round house and shops, (joint with Philadelphia, Baltimore and Washington—R. R.) account of terminals. God yard, account of terminals Councction, Montana Ave. to Langdon Sidings—To promote carnings. Less: Sale of old house at Dorsey. Washington And Westher Marky and R. R.— Engineering, purchase of right-of-way and grading.	30,938 41 164 97 41,316 99 375 81 \$231 57 22,344 97 1,522 05 2,541 58 270 71 1,034,398 71 1,249 01 3,342 71 54 79 \$1,065, 956 16 5 00	1,065,951-16

CUMBERLAND DIVISION—		
Main Line— Shenandoah Jimetion—Additional right-of-way	\$433 33	
Hobbs—Additional right-of-way. Kearneysville—Additional right-of-way. Stock pens	$\begin{array}{c} 138\ 00 \\ 125\ 00 \\ 262\ 57 \end{array}$	
Opequon—Interlocking Martinsburg—Additional right-of-way. Great Cacapon to Orleans Road—Extension of east and west bound passing sidings Doe Gulley Tunnel—Automatic signals. Hansrote to Baird—Extending third track, and additional passing siding at Magnolia	2,032 62 $1,260 00$ $12,801 87$ $230 69$ $30,415 29$	
Evitts Creek—Interlocking	1,41865 $8,00550$ $1,07060$ $24,53464$	
" New caboose tracks in yard. Terra Alta—Electric signal line. Rowlesburg—Interchange track to connect with Morgantown and Kingwood R. R. Tunnelton—New passenger station.	1,585 07 185 26 973 77 869 57	
Newburg—Distant signals Hardman, McMillan and Empire—Signal towers at East Grafton—Additional right-of-way	$\begin{array}{c} 911\ 17 \\ 3,765\ 70 \\ 600\ 00 \end{array}$	
Miscellaneous. Sidings—To promote earnings.	$ \begin{array}{r} 51 55 \\ 1,656 82 \\ \hline \$93,267 67 \end{array} $	
Less: Sale of property at Keyser.	8,218 50	
Cherry Run and Potomac Valley R. R.— Engineering.		\$85,049 17 4,560 64
Potomac and Allegheny R. R. of Pennsylvania— Engineering.		7 15
Bedford and Western R. R.— Main Line—Engineering		52 15
Total Cumberland Division.		
SHENANDOAH DIVISION—		
Winchester and Potomac R. R.— Sidings—To promote earnings		\$643 80
Total Shenandoah Division		\$643 80
MONONGAH DIVISION—		
MAIN LINE— Fairmont—New track for caboose cars. Gaston Junction—Interlocking. Belpre—Addition to stock yards.	\$856 91 1,114 54 7,273 58	
Less: Engine, generator and switchboard transferred to Lorain, O., from Fairmont	\$9,245 03 4,482 30	
Parkersburg Branch—		84,762-73
Woodford to Webster—Extension of double track, interlocking plant and tower. Clarksburg—Additional right-of-way. Wolf Summit—Additional right-of-way. West Union—New track and stock pens. Cairo—Passing siding west of.	\$22,979 41 503 25 250 00 559 85 138 53	
Parkersburg—New round house, turntable, machine shops, oil house, cinder pit, coaling plant, oil storage house, hot well, slushing tanks and right-of-way '' Signal system to protect trains over Parkersburg bridge	116,855 73 1,353 19 1,525 40	
	\$144,165 36	
Less: Surplus interlocking material from tunnels	355 02	140 010 01
		143,810 34

MONONGAH DIVISION—Continued		
Monongamela River R. R.—		
Everson—Fencing right-of-way		\$477-69
Paw Paw R. R.—		
Line from Fairmont to the coal fields of the Federal Coal Company	\$1,824 04 7,187 16	
		9,011-20
Grafton and Belington R. R.—		
Moatsville, Hackers Junction, Meriden, Philippi, Tygarts Junction and Belington—Water closets at	\$793_18 90_63	
Adina—Track connection. Belington—New passenger station.	210 05	
		1,093 86
Point Pleasant, Buckhannon and Tygarts Valley R. R.—		
Line between Lemley Junction and Buckhannon, 12 miles, completion of		1,056 00
West Virginia and Pittsburgh R. R.—		
Jane Lew—Additional right-of-way Burnsville—Addition to bridge No. 50-A.	\$501 25 5,728 42	
Allingdale—New combination station.	1,078 41	
Curtin—New combination station. Fenwick—New pasenger shed and platform.	852 07 325 48	
Lorentz—Release from construction of overhead crossing. Miscellaneous.	200 00 42 03	
Sidings—To promote earnings	672 11	
	\$9,399-77	
Less: Material from abandoned siding at French Creek. \$195-80 Sale of property at Wellston 700-00	895 80	
		8,503 97
Total Monongah Division		\$168,715-79
WHEELING DIVISION-		
Main Line-		
Fairmont—Electric pumping plant, and lighting passenger station and freight station Glover Gap—Increasing water supply	\$2,668 70 1,681 85 33 57	
Welling Tunnel—Automatic signals. Cameron—New passenger station and platform. Wheeling—New passenger and freight terminals.	926 36 4,994 26 42,073 06	
The state of the s	\$52,377 80	
Less: Change made to new station at Benwood Junction, now transferred to Operation	3,047 52	
Cleveland, Lorain and Wheeling Ry.—		\$49,330 28
Bellaire—High level connecting with B, & O, at west end of Benwood bridge and interlocking	\$3,768-80	
Bridgeport to Holloway—Reduction of grades, elimination of curves and construction of second track	26,384-44	
Martins Ferry—Storage yard	1 25	0
Warman and Dames and a sure Dames and Dames an		30, 154 49
Wheeling, Pittshurgh and Baltimore R. R.— Wheeling—New passenger and freight terminals		291,028 20
Wheeling—New passenger and treight terminals		\$370,512 97
road traceing raysoft		4171031712 1/1

OHIO RIVER DIVISION—		
Ohio River R. R.—		
Moundsville—Additional right-of-way. Willow Island—Additional right-of-way.	\$1,501 25 384 40	
Parkersburg—New coal tippel, sand house, ash pit, crane, oil house, additional water pipe and tracks	13,529 59 63 18	
Letart—Additional right-of-way. Maggie—New freight house. Siding—To promote earnings.	235 00 96 44 1,412 91	
Less: Material removed from siding at Point Pleasant	\$17,222 77	
Transfer of charges from Ohio River R. R., to Huntington and Big Sandy R. R., 4,698-95	4,863 27	\$10.050.50
Huntington and Big Sandy R. R.—		\$12,359-50
Huntington—New tracks, paving and planking. Central City—New turntable. Ceredo—Purchase of right-of-way in the Ceredo district. "New arch for bridge. Siding—To promote earnings.	\$1,032 63 1,316 77 18,807 43 940 34 1,366 78	•
Less: Sale of real estate	\$23,463 95 10,039 46	
West Virginia Short Line R. R.—		13,424 49
Tunnel No. 3—Automatic block signals. '' '2—Arching portions with brick. '' '1—Arching portions with brick. Sidings—To promote earnings.	\$1,476 45 5,231 43 2,657 16 151 26	
		9,516 30
Total Ohio River Division		\$35,300 29
CONNELLSVILLE DIVISION—		
Pittsburgh and Connellsville R. R.—		
Hyndman—Additional water supply. Mance—Block signal tower. Salisbury Junction—Passing siding. Garrett—Extending passing siding, and additional water facilities. Rockwood—Passing siding siding. "Extension of west bound passing siding. Rockwood to Brook Tunnel—Second track. Brook Tunnel and Confluence—Semi-automatic block signals between. Confluence—Water pipe line. Connellsville Yard—New round house, shops, electric lights and yard tracks. ""Additional arc lights and poles. Connellsville—Water closets at shops. ""Remodeling and extending passenger station. ""Paving driveways and team tracks at freight station.	\$3,539 40 448 23 12,408 71 6,679 79 15 50 284 96 494 68 2,768 81 267 01 4,538 03 1,101 90 240 06 105 00 1,842 02	
Less: Refund of unexpended balance account purchase of right-of-way at Conflu-	834,734 10	
ence, Pa	127 77	5:D.4. 2041 BB
Salisbury R. R.—		\$34,606 33
Boynton—New water tank		1,486 98
Somerset and Cambria R. R.—		
Rockwood—Additional yard tracks. Rockwood to Johnstown—Telegraph line. Somerset—Track connection with Pittsburgh, Westmoreland and Somerset R. R. Mukden—Passing siding. Stoyestown—Extension of passing siding.	\$152 25 331 70 707 85 8,405 58 4,236 53	

		_
CONNELLSVILLE DIVISION—Continued.		
Somerset and Cambria R. R.—continued—		
Hollsoppel—New station and siding. Walsall—Extension of passing siding. Johnstown—Crossing gates and watch box. Sidings—To promote earnings.	\$1,131 57 3,881 50 525 32 847 23	
	\$20,219 53	
Less: Charges to Jenner-Quemahoning Coal Co., account connection with Jenner-Quemahoning Branch	2,415 84	242 303 303
Favette County R. R.—		\$17,803 69
Uniontown—Enlarging office, warehouse and platform		5,655 98
FAIRMONI, MORGANTOWN AND PITTSBURGH R. R.—		
Uniontown—New passenger and freight station and tracks	\$88-35 100-00 18,091-09	
ment Purchase of Cheat River R. R. of Pennsylvania Sidings—To promote earnings	86,894-06 5,500-00 701-61	
Less: Adjustment of charge made for additional tracks at Randall	\$111,375 11 339 23	
Smithfield and Masontown R. R.—		111,035 88
York Run—Fencing right-of-way	\$87, 35	
York Run Branch—Purchase of 1432 feet of existing track and extending same 4641 feet, and construction of two sidings	13,476-75	
Sidings—To promote earnings	2 50	*** ****
Quemainoning Branch R. R.—		13,566-60
Branch from Friedens to Boswell, 15-6 miles Extension of Quemahoning Branch Boswell—Team tracks	\$200 00 11,510 08 2,747 50	
Ohio and Baltimore Short Line R. R.—		14,457 58
Sidings—To promote earnings		1,313-20
Cheat Haven R. R. of Pennsylvania— Sale of Cheat Haven R. R. of Penna., to Fairmont, Morgantown and Pittsburgh R. R	C	redit 3,814-35
Cheat Haven R. R. of West Virginia – Transfer of charge from Cheat Haven R. R. of Penna., account charter		IS 00
Cheat River R. R. of West Virginia— Adjustment of charge.		Credit 91 03
Allegheny and Westmoreland R. R.— Engineering		5,278 93
Confluence and Oakland R. R.— Dumas—Additional right-of-way and extension of siding		310 41
Mount Pleasant and Broadford R. R.— Sidings—To promote carnings.		626 91
		()_() -//1
Connellsyhle, Uniontown and Wheeling R. R Main Line Morgantown Branch Frostburg Branch.	\$31,021 83 1,596 47 11,238 73	
		16,857 03
Total Connellsville Division		\$249,142-20 -

PITTSBURGH DIVISION—		
Pittsburgh and Connellsville R. R.—		
Yough Slope—New track. Gratztown—New yard. Vista—Extending sidings. Guffy—New track. Emblem and Versailles—New pumping station, increasing storage capacity, and water treat-	418 19 3,178 24 2,940 39	
ing plant at Emblem; and pipe line to Versailles. McKeesport—30 crossing gates and 10 elevated watch boxes to protect grade crossings. McKeesport to Wheeling Junction—Third and Fourth tracks. Demmler—New Yard. Bessemer—Additional tracks for interchange with Union R. R. Glenwood—New saw mill. We ice house.	1,666 79 1,612 18 554,478 48 9,359 70 1,091 01 18,520 49 338 98	
"Building for yard men "New shop machinery and tools." Additional boiler and turbo-alternator motors in power house and shops "Land for extension of yard." "New yard for handling Wheeling, Pittsburgh & Baltimore R. R. freight, and re-	2,267 14 38,390 57 79,940 40	
pair yard. New stand pipe and connection with water plant. Pittsburgh—Property and additional tracks in Try Street yard. Miscellaneous. Sidings—To promote earnings.	$\begin{array}{r} 1,741 & 12 \\ 275 & 00 \\ 75 & 53 \end{array}$	
		\$747,714 12
Wheeling, Pittsburgh and Baltimore R. R.—		,
Rand and Bruceton—Connecting passing siding between. Electric block signals at Whitehall, Thomas and Brady tunnels	1,657 31	
Bruceton—Station siding Sidings—To promote earnings		
Less: Material removed from track of Jefferson Gas Siding at Wallace, Pa	\$3,783 89 177 53	3,606-36
Glenwood R. R.—		,
Glenwood—New air line to supply tracks in west end of yard	• • • • • • • • • • • • • • • • • • • •	937 48
Pittsburgh Junction R. R.—		
Schenley Park Tunnel—Interlocking east end Pittsburgh—33rd Street and Liberty Avenue yard freight house, tracks and property '' 36th Street yard—Additional tracks. '' Additional right-of-way for ore yard. Willow Grove—Electric distant signals at east end of yard	$\begin{array}{r} 123,581 & 31 \\ 271 & 63 \\ 70,679 & 40 \end{array}$	
Pittsburgh and Western R. R.—		197,272 77
Bennett—Scip well and pump for water supply '' New building for yardmen in west end of Willow Grove yard. Wildwood—Extension of passing sidings. '' Two new reservoirs and right-of-way for same. Chewton Cut-Off—Right-of-way settlement. Allegheny—Additional track scales Purchase of ground rent on Herr's Island. Watters—Additional right-of-way. Fairmount—Additional right-of-way.	388 72 196 36 479 16 227 70 2,765 45 6,283 00 516 16	
Harmony Junction—Additional right-of-way. '' New combination telegraph office and passenger waiting room. New block offices at Gorsuch, Rock Point, Wittmer and Elfinwild. Glade Run Trestle—Filling of. Enlarging bridge No. 314.	364 18 419 52 4,769 19 88,394 37	
Less: Adjustment of charge account of passing siding at Zelienople	\$109,679 04 25 00	
		109,654 04
Total Pittsburgh Division		\$1,059,184 77

NEW CASTLE DIVISION—	
Pittsburgh and Western R. R.— New Castle—Additional tracks at Gardner Avenue yard. New Castle—Additional tracks at Gardner Avenue yard. New Castle to New Castle Junction—Telegraph line. New Castle Junction—New Yard Master's office. Track for defective cars. S5,310 91 296 90 New Castle Junction—Telegraph line. 59 46 New Castle Junction—New Yard Master's office. 1,840 58	
Less: Sale of old building on property for yard at Gardner Avenue	II. + a
Pittsmargh, Cleveland and Toledo R. R.—	\$7,786-53
New Castle Junction to Struthers—Second track \$21,517 11 " " Malnoningtown—Third track 568 60 " " and DeForest Junction—Telegraph line between 557 32 " " " Akron Junction—Block system between 2,500 19 Youngstown—Purchase of property 77,773 63 Gulch Line—Cuyahoga Falls to Union Depot, Akron—Engineering and right-of-way 66,248 31 Siding—To promote earnings 125 34	
\$169,290 50 Less: Sale of right-of-way. 1,503 00	
	67,787 50
Trumbull and Mahoning R. R.—	
Haselton to Niles—Reconstruction, 8.52 miles. \$103,964 47 New Castle Junction and Akron Junction—Block system between 267 49 Yomgstown—Siding and new stock pens. 233 41 'Additional storage tracks. 1,562 31 'Overhead bridge at Ohio Steel Co. yard. 3,020 00	
\$109,047 68 Less: Sale of land at Youngstown	
	06,131 43
Pittsburgh, Painesville and Farrport Ry.—	
Warren—Crossing gates, etc. \$443-59 DeForest Junction to Fairport—Telegraph line between 569-17 Painesville—New machinery and tools 375-32 Purchase of right-of-way 200-00 Additional transfer track with New York, Cincinnati and St. Louis R. R. 1,218-82 Fairport—Elevated tracks, storage tracks and dock protection 4,442-47 Right-of-way 750-00 Air line in yard 1,030-41	0.090 70
Mauoning Valley Western R. R.—	9,029-78
C. & P. Junction at Rayenna to Cuyahoga Falls—New double track line	
New Castle Junction and Akron Junction—Block system between	
Less: Transfer of right-of-way to Youngstown and Ravenna R. R. Co. (Pennsylvania Co.) as per agreement, account Niles to Newton Falls, new double track line. \$176,964-25 Account Newton Falls to C. & P. Junction at Ravenna, new double track line. 97,863-75 274,828-00	
	865,758-35
Akron and Chicago Junction R. R.—	
Akron-Viadnet, Mill Street	
1,2	02,562 93
Total New Castle Division	

CLEVELAND DIVISION—		
CLEVELAND, LORAIN AND WHEELING Ry.—		
Canal Dover—Right-of-way. Justus—Additional right-of-way. Columbia—Enlarging bridge No. 82. Warwiek—Additional interlocking Lorain—New classification yard at 17th Avenue. '' Additional tracks in 17th Avenue yard. '' New ore trestle and loading track and extension to No. 2 ore trestle and loading track. '' New rowell however the properties of the	$\begin{array}{c} 810 \ \overline{00} \\ 270 \ 00 \\ 389 \ 25 \\ 8,166 \ 86 \\ 25,993 \ 31 \\ 930 \ 31 \\ 15,987 \ 23 \end{array}$	
"New round house, shops, turntable, water station, ash pit, extension to present power and lighting plant, and car repair yard. Berea—Right-of-way Cleveland—Extension of transfer track with Eric R. R. at Literary Street "New yard, 22 stall round house, heating plant, electric light and power plant, passenger station, turntable with pneumatic motor, ash pit and drainage, machine shop, blacksmith shop, boiler house, coal trestle, sand house, water tanks, trainmen's house, storehouse, shop tools, motors, shafting, etc., boilers, car repair buildings, ash pit and shanty, air pipe and fittings for testing	49,487 90 1,001 57 1,312 18	
trains, etc	$\substack{44,576 \ 22 \\ 2,206 \ 50}$	
Less: Sale of property at Sheffield, O	\$150,331 33 2,484 60	
Cleveland Terminal and Valley R. R.—		\$147,846 73
Cleveland—New yard, 22 stall round house, heating plant, electric light and power plant, passenger station, turntable with pneumatic motor, ash pit and drainage, machine shop, blacksmith shop, boiler house, coal trestle, sand house, water tanks, trainmen's house, storehouse, shop tools, motors, shafting, etc., boilers, car repair buildings, ash pit and shanty, air pipe and fittings for testing		
trains, etc "New Bascule draw bridge No. 401 Miscellancons.	\$426,004 09 22,242 36 184 26	
Sidings—To promote earnings	388-82	
Less: American Steel Co.'s proportion of cost of protection to river bank near P. & L. E. Crossing, Cleveland	\$448,819 53 8,707 12	
		440,112 41
Total Cleveland Division	_	
	=	\$087,909 14
NEWARK DIVISION—	 =:	\$587,959 14
NEWARK DIVISION— Central Onio R. R.—	=	\$987,999 14
Central Outo R. R.— Mineral Siding—Coal switching yard. Cambridge—New passenger and freight stations, tracks and penstocks. Cassell and Sonora—Telephone booths and telephones to connect with towers. Zanesyille—New frame oil storage building. Stationary engine	\$16,690 20	\$987,999 14
Central Outo R. R.— Mineral Siding—Coal switching yard. Cambridge—New passenger and freight stations, tracks and penstocks. Cassell and Sonora—Telephone booths and telephones to connect with towers. Zanesville—New frame oil storage building. 'Stationary engine. Newark—Coal tippel, sand house, turntable and pit, ash pit, and drainage system from ash pit to main sewer.	\$16,690 20 3,542 93 110 97 841 40 1,510 00 89,858 57	\$987,999 14
Central Outo R. R.— Mineral Siding—Coal switching yard. Cambridge—New passenger and freight stations, tracks and penstocks. Cassell and Sonora—Telephone booths and telephones to connect with towers. Zanesville—New frame oil storage building. Stationary engine. Newark—Coal tippel, sand house, turntable and pit, ash pit, and drainage system from ash pit to main sewer. "Interlocking with P. C. C. & St. L. R. R. "New machinery and tools. Central City to Outville—34,320 feet of new third track or westbound freight running track	\$16,690 20 3,542 93 110 97 841 40 1,510 00 89,858 57 1,316 86 480 96 85,353 28	\$987,999 14
Central Outo R. R.— Mineral Siding—Coal switching yard. Cambridge—New passenger and freight stations, tracks and penstocks. Cassell and Sonora—Telephone booths and telephones to connect with towers. Zanesville—New frame oil storage building. Stationary engine. Newark—Coal tippel, sand house, turntable and pit, ash pit, and drainage system from ash pit to main sewer. Interlocking with P. C. C. & St. L. R. R. New machinery and tools. Central City to Outville—34,320 feet of new third track or westbound freight running track Summit to Big Walnut—32,525 feet of new third track or eastbound freight running track Columbus—New freight yard, in and outbound freight house, office building, and pneumatic hoist on coaling crane. Enlarging interlocking plant at Woodland Avenue.	\$16,690 20 3,542 93 110 97 841 40 1,510 00 89,858 57 1,316 86 480 96 85,353 28 104,764 27 323,501 57 1,228 13	\$987,999 14
Central Onto R. R.— Mineral Siding—Coal switching yard. Cambridge—New passenger and freight stations, tracks and penstocks. Cassell and Sonora—Telephone booths and telephones to connect with towers. Zanesville—New frame oil storage building. Stationary engine. Newark—Coal tippel, sand house, turntable and pit, ash pit, and drainage system from ash pit to main sewer. Interlocking with P. C. C. & St. L. R. R. Wew machinery and tools. Central City to Outville—34,320 feet of new third track or westbound freight running track Summit to Big Walnut—32,525 feet of new third track or eastbound freight running track Columbus—New freight yard, in and outbound freight house, office building, and pneumatic hoist on coaling crane.	\$16,690 20 3,542 93 110 97 841 40 1,510 00 89,858 57 1,316 86 480 96 85,353 28 104,764 27 323,501 57	\$987,999 14
Central Outo R. R.— Mineral Siding—Coal switching yard. Cambridge—New passenger and freight stations, tracks and penstocks. Cassell and Sonora—Telephone booths and telephones to connect with towers. Zanesville—New frame oil storage building. "Stationary engine. Newark—Coal tippel, sand house, turntable and pit, ash pit, and drainage system from ash pit to main sewer. "Interlocking with P. C. C. & St. L. R. R. "New machinery and tools. Central City to Outville—34,320 feet of new third track or westbound freight running track Summit to Big Walnut—32,525 feet of new third track or eastbound freight running track Columbus—New freight yard, in and outbound freight house, office building, and pneumatic hoist on coaling crane. "Enlarging interlocking plant at Woodland Avenue Miscellaneous. Sidings—To promote earnings.	\$16,690 20 3,542 93 110 97 841 40 1,510 00 89,858 57 1,316 86 480 96 85,353 28 104,764 27 323,501 57 1,228 13 46 25	\$987,999 14
Central Outo R. R.— Mineral Siding—Coal switching yard. Cambridge—New passenger and freight stations, tracks and penstocks. Cassell and Sonora—Telephone booths and telephones to connect with towers. Zanesville—New frame oil storage building. Stationary engine. Newark—Coal tippel, sand house, turntable and pit, ash pit, and drainage system from ash pit to main sewer. Interlocking with P. C. C. & St. L. R. R. New machinery and tools. Central City to Outville—34,320 feet of new third track or westbound freight running track Summit to Big Walnut—32,525 feet of new third track or eastbound freight running track Columbus—New freight yard, in and outbound freight house, office building, and pneumatic hoist on coaling crane. Enlarging interlocking plant at Woodland Avenue Miscellaneous.	\$16,690 20 3,542 93 110 97 841 40 1,510 00 89,858 57 1,316 86 480 96 85,353 28 104,764 27 323,501 57 1,228 13 46 25 510 73	
Central Outo R. R.— Mineral Siding—Coal switching yard. Cambridge—New passenger and freight stations, tracks and penstocks. Cassell and Sonora—Telephone booths and telephones to connect with towers. Zanesville—New frame oil storage building. Stationary engine. Newark—Coal tippel, sand house, turntable and pit, ash pit, and drainage system from ash pit to main sewer. Interlocking with P. C. C. & St. L. R. R. New machinery and tools. Central City to Outville—34,320 feet of new third track or westbound freight running track Summit to Big Walnut—32,525 feet of new third track or eastbound freight running track Columbus—New freight yard, in and outbound freight house, office building, and pneumatic hoist on coaling crane. Enlarging interlocking plant at Woodland Avenue Miscellaneous. Sidings—To promote earnings. Less: Material from abandoned siding. \$293.71	\$16,690 20 3,542 93 110 97 841 40 1,510 00 89,858 57 1,316 86 480 96 85,353 28 104,764 27 323,501 57 1,228 13 46 25 510 73 \$629,756 12 443 71	\$629,312 41 83 86
Central Onio R. R.— Mineral Siding—Coal switching yard. Cambridge—New passenger and freight stations, tracks and penstocks Cassell and Sonora—Telephone booths and telephones to connect with towers Zanesyille—New frame oil storage building. Stationary engine Newark—Coal tippel, sand house, turntable and pit, ash pit, and drainage system from ash pit to main sewer. Interlocking with P. C. C. & St. L. R. R. New machinery and tools. Central City to Outville—34,320 feet of new third track or westbound freight running track Summit to Big Walnut—32,525 feet of new third track or eastbound freight running track Columbus—New freight yard, in and outbound freight house, office building, and pneumatic hoist on coaling crane. Enlarging interlocking plant at Woodland Avenue Miscellaneous. Sidings—To promote earnings. Sellaterial from abandoned siding.	\$16,690 20 3,542 93 110 97 841 40 1,510 00 89,858 57 1,316 86 480 96 85,353 28 104,764 27 323,501 57 1,228 13 46 25 510 73 \$629,756 12 443 71	\$629,312 41

NEWARK DIVISION—Continued.		
Offio and Lettle Kanawita R. R. – • Sale of old building at West Marietta		Credit \$5 00
Baltimore and Ohio Southwestern R. R.—Marietta Branch— Parkersburg—Signal system to protect trains over Parkersburg bridge		1,258 40
SANDUSKY, MANSFIELD AND NEWARK R. R.— Newark—Additional engine, generator and motor driver. Mt. Vernon—New passenger station. Sandusky—New passenger station.	\$2,185 11 13,239 23 12,084 35	-,-
Sidm ₂ s=To promote earnings. SUNDAY CLILIK R. R —	. 1,868 30	29,376-99
New F) 2 and Coal Branch—From Sayre, O. to mines in Perry County, 4.57 miles and sidings		5,250 00
Total Newark Division		\$666,014 19
CHICAGO DIVISION—		
Chicago Junction—25 stall round house, turntable and pit, store and oil house, blacksmith shop, engine and boiler room, workmen's toilet, sand house, coal tippel and approach, ash pit, steam heating system, sewers, drains and blow off lines, water supply, brick stack, boilers and machinery, wiring and lighting, transfer shed, switchmen's house, scrap bins and sheds, tracks and right-of-way. Additional tracks in yard. Fostoria—New passenger station. Holgate—New freight house platform and tracks. Defiance—Extension of team tracks, purchase of property, and engineering for new freight house, passenger station, water station, etc. Hicksyille—Reduction of grade. Garrett—Extending cast and west bound yard and right-of-way. "Pumping plant. "Fire hydrants. Avilla to one mile west of Cromwell—Second track. Syracuse—Crossing bell at Huntington Street. McCools—Repair track. Indiam Harbor—Annunciator in interlocking tower. Whiting—Amunciator in interlocking tower. Whiting—Amunciator in interlocking tower. Whiting—Amunciator in interlocking tower. Whiting—Track connection with L. S. & M. S. Ry. Wolf Lake Yard—New frame yard office. Miscellaneous. Sidings—To promote carnings Less: Material removed from abandoned siding near Edgemoor, Ind. \$90.96 Insurance on grain elevator at Alida, Ind. \$1,500.00 Sale of lots at The Bend, O. Total Chicago Division.	\$341,486 07 2,188 63 7,690 54 2,592 63 12,039 27 685 40 17,475 91 706 34 699 78 24,759 80 230 48 477 07 558 00 561 75 729 78 1,358 60 150 15 4,048 22 \$418,438 42	\$416,772 46
SOUTHWESTERN DIVISION—		
Baltimore and Omo Solthwestern R. R.— omo division— Parkersburg Bridge—Signal system to protect trains. Marshfield—Extension of passing siding. Handen—Extension of passing siding. Byers Junction to West Junction—Second track Chillicothe—Extension of passing siding. Midland City—Extension of passing siding. O'Bannon and Madeira—Second track between Madeira—Additional right-of-way. Scioto Furnace—New combination station Portsmonth—New freight house, tracks, paving and right-of-way Grove City—Extension of passing siding. Washington Court House—Additional right-of-way Oakley—Extension of passing siding. 'Additional right of-way. Miscellaneous. Sidings—To promote earnings.	\$1,186 96 3,775 84 247 06 67,845 55 11,300 06 179 50 162,839 70 150 00 1,307 04 32,454 13 2,777 09 500 06 8,928 42 15,125 00 54 38 7,593 42	s315,961 12

SOUTHWESTERN DIVISION—Continued.		
Baltimore and Ohio Southwestern R. R.—continued.		
St. Bernard—Lengthening bridge No. 7-86, over Carthage pike. Stock yard to Storrs—Telephone system. Cincinnati—Additional right-of-way. Storrs—Cinder crane and extension of cinder pit. Lawrenceburg—Spur track and right-of-way for same. North Vernon—New coaling station. Mitchell—Additional yard tracks and sidings. Miscellaneous. Sidings—To promote earnings.	434 53 7,564 00 1,065 77 1,270 00 456 31 22,861 73 145 56	
		\$50,106_07
Washington—New passenger station, and electric lighting and wiring passenger and freight stations. Bridgeport—New passing track. New side tracks. Beckmeyer—Extension of house track. Breese—New side track. Willow—New side track. Beardstown—Additional right-of-way. Springfield—Additional tracks. Taylorsville—Extension of passing siding to connect with Chicago & Illinois Midland Ry. Pana—Interlocking plant. Miscellaneous. Sidings—To promote earnings.	\$2,650 19 1,475 54 2,398 28 1,031 05 3,708 56 3,356 86 3,854 25 8,436 70 3,240 51 2,571 63 46 79 2,116 09	
		34,836 45
Total Baltimore and Ohio Southwestern R. R		\$400,903-64
Note: Total above \$400,903 64 Marietta Branch, Newark Division 1,258 40		
Total B. & O. S. W. R. R\$402,162 04		
Columbus and Cincinnati Midland R. R.—		
Sabina—Additional right-of-way.		1,800 00
Total Southwestern Division		\$402,703 64
Grand Total		89,022,768 36
Summary.		
Total expenditures as above	\$9,022,768 36 3,000,000 00	
Leaving balance of		\$6,022,768 36
Which has been charged to— Capital Account—Cost of Road. Railroads in General Account.		
		\$6,022,768 36

Table 7. Analysis of Miscellaneous Improvements Charged to Income During the Year.

PHILADELPHIA DIVISION—		
Philadelphia—Extension of raised platform on Pier No. 22	995 61 600 00 118 85	
Baltimore and Philadelphia R. R.—		\$5,714 46
Strengthening bridges. \$59.	711 22 729 40	
Landenberg Branch—		60,440 62
Brandywine Springs—Platform and pavilion	000 00 688 36	7,688-36
Phil adelphia Brasch— Susquehanna River bridge 34-A—Strengthening east end viaduct	581-19	,,
Strengthening bridges. 12,	844 34	19,425 53
Total Philadelphia Division		
BALTIMORE DIVISION— Highlandtown Branch—		
Siding—To promote earnings		\$388-06
Canton Branch— Siding—To promote earnings		1,393 92
Baltimore Belt R. R. —		
Baltimore—Paving Oak Street yard		651-98
Mt. Clare—Air compressor building	809-80	
	675 39 904 56	
Alberton to Davis—Change of line	233 04 133 08	
"Improvement of new pump house and well, and extension to boiler room	113 76 338 70	
	560 90	436,769-23
Total Baltimore Division		
CUMBERLAND DIVISION— Man Line—		
Green Spring—Extension to station building. \$2,	349-34 163-91	
Strengthening bridges	640 98 140 16	
Softh Branch R. R.—		\$23,294-39
Romney—Extension to station building		10 53
SHENANDOAH DIVISION—		\$20,004 V2
Winchester and Potomac R. R.—		
	434 16 619 17	
Winchester and Strasburg R. R.— Strengthening bridge No. 57.		\$3,053 27 450 95
Valley Railroad of Virginia—		
Harrisonburg—Reduction of grade at Rock Street Total Shenandoah Division		500 00 \$4,001 22
MONONGAIL DIVISION—		CT, CET and
Main lane— Parkersburg bridge—Strengthening		\$30 82
Graffon and Belington R. R.— Strengthening bridges		15,285,49
Parkershurg Branch—		, = - 1, .
Strengthening bridges		36,612 03

Analysis of Miscellaneous Improvements Charged to Income During the Year.

MONONGAH DIVISION—Continued.		
Monongahela River R. R.—		
Strengthening bridges	\$12,038 48	
Siding—To promote earnings	587 83	\$12,626 31
West Virginia and Pittsburgh R. R.—		012,020 01
Burnsville—Extension of station platforms	\$308 09	
Camden-on-Gauley—Extension of express office and platform	169 63	
Richwood—Extension of combination station Strengthening bridges	1,233 98 $2,637 53$	
etteligtiteting writiges	2,000	4,349-23
Total Monongah Division		\$68,933 88
WHEELING DIVISION—		
Main Line—		
Wheeling—Freight and passenger terminals	\$7,885 39	
Glover Gap—Extension of telegraph office	554 22	
Strengthening bridges	12,831 12	\$21,270 73
CLEVELAND, LORAIN AND WHEELING RY.—		,,
Bridgeport to Holloway—Reduction of grades and elimination of curves		1 30
Wheeling, Pittsburgh and Baltimore R. R.—		
Wheeling—Freight and passenger terminals		2,076 68
Total Wheeling Division		\$23,348 71
CONNELLSVILLE DIVISION—		
Pittsburgh and Connellsville R. R.—		
Connellsville—Extension of scale house.		\$448 12
Salisbury R. R.—		Q110 12
Strengthening bridge No. 505		2,826 57
		2,020 07
Somerset and Cambria R. R.— Siding—To promote earnings		00.00
		99-62
Ohio and Baltimore Short Line R. R.—		550 OT
Siding—To promote earnings		552 01
FAYETTE COUNTY R. R.—		D 000 F0
Strengthening bridges		3,662 78
FAIRMONT, MORGANTOWN AND PITTSBURGH R. R.—	600 HH2 00	
Fairmont Junction—Relocation of Monongahela River bridge, and sundry tracks	\$38,348 02 260 63	
Strengthening bridges	5,557 95	
Sidings—To promote earnings	796 21	t t 000 01
		44,962 81
Total Connellsyille Division		\$52,551 91
PITTSBURGH DIVISION—		
Pittsburgh and Connellsville R. R.—		
McKeesport to Wheeling Junction—Third and fourth tracks		\$8,268 05
Wheeling, Pittsburgh and Baltimore R. R.—		
Willock—Extension of station building	\$1,193 53	
Claysville—Enlarging tunnel No 3 to double track	36,45741 $59,03696$	
, tongot and a segretary	0.,0.0	96,687 90
Pittsburgh Junction R. R.—		
Pittsburgh—Planking Thirty-third Street viaduct		2,723 70
Pitisburgh and Western R. R.—		
Etna—Additional ore storage tracks	\$4,608 08	
Glade Run Trestle—Filling	25,000 03 $14,246 63$	
		43,854 74
Total Pittsburgh Division		\$151,534 39
NEW CASTLE DIVISION—		-
PITTSBURGH AND WESTERN R. R.—		
New Castle Junction—Two additional drop pits in round house		\$894 70
PITTSBURGH, PAINESVILLE AND FAIRPORT Ry.—		WOOT 10
Strengthening bridges		5,569 71
AKRON AND CHICAGO JUNCTION R. R.—		0,900 71
Chicago Junction, 2½ miles east of—B. & O. proportion of Sandusky, Norwalk and Mansfield	Floatria Dr	
Co., overhead crossing bridge	rectife ity.	5,000 00
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Table 7—Continued.

Analysis of Miscellaneous Improvements Charged to Income During the Year.

NEW CASTLE DIVISION—Continued.		
CLEVELAND, WOOSTER AND MUSKINGUM VALLEY R. R		\$0.070.01
Strengthening bridges		
Total New Castle Division		\$14,337 02
CLEVELAND DIVISION—		
Clevel and, Lorain and Wheeling Ry.— Strengthening bridges		\$6,768-25
		\$0,700 _0
Cleveland Terminal and Valley R. R.— Cleveland—Increasing capacity of yard and terminal buildings	890 744 88	
Strengthening bridges	-122,306,19	
Siding To promote earnings		010 001 00
		213,331 00
Total Cleveland Division		\$220,000-25
NEWARK DIVISION . Clyrry Onio R. R.=		
Stewartsville Tunnel—Arching with brick for double track	\$I 80	
Glencoe Tunnel—Arching with brick for double track	15,590 78	
Newark—Rebuilding round house, coal trestle, ash pits, turntable, etc	55,266,70 $6,317,57$	
Strengthening bridges	14,420 61	
Onio Midland R. R.—		\$91,597,46
Aunction City—Enlarging combination station		918-31
Sandusky, Mansfield and Newark R. R.—		
Plymonth—Enlarging freight office and freight station, and providing baggage room	\$702.87	
Strengthening bridges Siding—To promote earnings	31,817-27 58-61	
signing—10 promote earnings	110 01	32,578 75
Total Newark Division		\$125,094-52
CHICAGO DIVISION—		
Baltimore and Ohio and Chicago R. R. =		
Fostoria—Proportion of new brick passenger station	\$1,724_01	
Auburn Junction—Extension of freight house for office purposes	629 37	
second track	2,122 31	
Bremen—Extension of station	8 78 608 47	
Siding -To promote earnings		\$5,092.94
SOUTHWESTERY DIVISION—		4.7,42
Baltimore and Ohio Southwestern R. R.—		
olio divisiov—		
Chillicothe—Extending round house to accommodate new locomotives	\$3, 128-25	
Belpre and Cincinnati—Reconstructing bridges between Strengthening bridges.	305-62 11,166-42	
Sidings—To promote earnings	6,189 65	
INDIANA DIGISIAN		\$21,089-94
Cochran = Coaling Station	\$797-23	
Strengthening bridges.	18,358 88	
Sidings—To promote carnings	18, 188-63	37,644-74
ILLINOIS DIVISION—		01,011 11
Washington Extension of drop pit in round house	\$520,49	
Bridgeport - Extension of station	$\frac{403}{3,000} \frac{21}{00}$	
Strengthening bridges	17,691-69	
Sidings To promote earnings	()6 ()63	22,365 59
Total Baltimore & Ohio Sonthwestern R. R.		
		881,100 27
Collambus and Cincinnati Midland R, R.— Columbus and Midland City = Reconstructing bridges between	818,653 40	
Strengthening bridges		
		18,707 45
Total Southwestern Division		\$99,807-72
Grand Total		4,320,581_64
Which amount has been charged to		
B. & O. Income Account		

\$1,320,581-64

Table 8.

THE BALTIMORE & OHIO RAILROAD COMPANY INSURANCE FUND.

STATEMENT OF THE INSURANCE FUND FOR THE FISCAL YEAR ENDED JUNE 30, 1907.

Balance on hand June 30, 1906, as per last report		.8163,749 44
RECEIPTS.	•	
Contributions to Fund. Amount of premiums returned, account cancellation of policies. Amount collected from outside companies, account fire losses. Amount collected from outside companies, account marine losses. Temporary deposit, returned by Mutual Fire, Marine & Inland Insurance Company. Interest on deposits. Interest on investments.	$\begin{array}{c} 1,074,97\\ 69,639,61\\ 25,414,07\\ 3,875,00\\ 5,426,20 \end{array}$	
DISBURSEMENTS.		\$637,799-43
Amount paid for fire losses.	SH9 277 41	
Amount paid for marine losses. Amount paid for reinsurance. Amount of premiums refunded, account cancellation of policies. Additional investments. Interest on investments. Expenses.	. 21,513 45 . 90,948 36 . 156 81 . 198,636 66 . 3,442 46	
Balance on hand June 30, 1907		$\frac{201,185}{8637,799} \frac{92}{43}$
ASSETS OF THE INSURANCE FUND.		5001,1001 40
ACTUAL:	. 8349-15	
Accounts receivable. B. & O., Pittsburgh, Lake Erie & West Virginia System Bonds. B. & O., Pittsburgh Junction & Middle Division Bonds. B. & O., Southwestern Division Bonds. Sandusky, Mansfield & Newark R. R. Co. Bonds. Atlantic Mutual Insurance Company, scrip. Deposit with Mutual Fire, Marine & Inland Insurance Company. Balance on hand June 30, 1907.	. 509,306 22 . 36,301 60 . 99,000 00 . 26,431 60 . 80 00 . 11,625 00	
Contingent;	\$884,278 59)
Unearned premiums, policies not matured. \$8,302 7 Accrued interest on investments. 6,521 6 Due from outside companies, losses not settled (estimated). 25,912 5	7	.
Total assets		\$925,015 55
LIABILITIES.		
Actual: Capital advanced by B. & O. R. R. Co	. \$250,000 00)
Contingent: Due B. & O. R. R. Co., losses not settled (estimated)	22,655-40	}
Total liabilities		272,655 46 \$652,360 09
Estimated value of Insurance Fund, June 30, 1907, including capital advanced by B. & O. R. R. Co. Estimated value of Insurance Fund, June 30, 1906, """ "" "" "" "" "" "" "" "" "" "" "" "		
J. V. McNEAL,		ral Manager.
Examined and found correct. Treasurer,		

H. D. BULKLEY,

Comptroller.

Examined and found correct.

Table 9.

STATEMENT OF THE RELIEF DEPARTMENT OF THE BALTIMORE AND OHIO RAILROAD COMPANY FOR THE FISCAL YEAR ENDED JUNE 30, 1907.

RELIEF FEATURE.

Balance June 30, 1906	· · · · · · · · · · · · · · · · · · ·	. \$1,009,149 50
RECEIPTS.		
Contributed by members	\$900,027-2	
Contributed by The Baltimore and Ohio R. R. Co. toward operating expenses.	10,000 €	
Contributed by The Baltimore and Ohio R. R. Co. under regulation No. 4	6,550 0	
Interest on securities and monthly balances	$40.789 \pm 4.323 \pm 2$	
Miscellaneous	4,020 2	
		961,689 56
Total		. \$1,970,839 06
Death benefits = Accident	\$216,447 (24!
Death benefits—Natural.		13
Disablement benefits—Accident.		
Disablement benefits—Sickness.	226,945 5	0
Surgical Expenses	26,052.4	
Artificial limbs furnished members without charge.		
Contributions refunded members		
Advances to members for purchase of artificial limbs,	2,387 5	
Operating expenses		
Miscellancous.		
0 () P	\$987,220 (5
Outstanding orders on Treasurer, June 30, 1906		o.
Less orders returned and canceled		
	\$1,006,410 1	7
Outstanding orders on Treasurer, June 30, 1907		\ ~
Less amount returned by bank on account of check improperly indorsed		
Total		. 967,946 12
Balance, June 30, 1907, to credit of this fund		. \$1,002,892 94
		- , ,
МЕМВЕRSПІР.		
Membership, June 30, 1907		
Membership, Jime 30, 1906)	
Increase	7	
ASSETS.		
Cash in hands of Treasurer	\$271,216 5	9
Stocks and Bonds in hands of Treasurer (cost).		
		\$1,002,892 91
Due from C. T. & V. R. R. Relief Department	1,762 \$)5
Due from Sayings Feature.		
Due from members, account of artificial limbs	4,125 7	
Miscellaneons.	. 53 8	37
		14,258 95
Total		
		. 4.14011.101.00
LIABILITIES,	*	to the same of the
Ontstanding orders on Treasurer, June 30, 1907	\$39,464 (
Due non-assigning members	. 8,339 1	
Unclaimed vonchers		
Due sundry persons		
Contributions paid in advance for year ending June 30, 1909.		
		128,581-17
Reserve fund, June 30, 1907.		
Estimated liabilities for benefits due or to become due members on account of disability beginning	g prior to Jur	. \$888,570-72 e
30, 1907		
Reserve assets over liabilities.		
		. \$101,348 10
	3,456 52	
	8, 191 61	
The securities above named are all in my possession.		
J. V. McNEAL, Treasurer. S. 1	R. BARR, Su_l	weintendent.
II I I I I I I I I I I I I I I I I I I		

H. D. BULKLEY, Comptroller,

STATEMENT OF THE RELIEF DEPARTMENT OF THE BALTIMORE AND OHIO RAHLROAD COMPANY FOR THE FISCAL YEAR ENDED JUNE 30, 1907.

SAVINGS FEATURE.

Cash Balance, June 30, 1906.		\$1,666,758-24
RECEIPTS.		
Deposits. Returned on loans. Interest on loans. Interest on securities and cash balances. Collected from B. & O. R. R. Co. for printing. Rebates on Fire Insurance premiums. Contributions to Relief Feature by borrowers. Legal fees paid by borrowers. Miscellaneous.	\$919,382 45 498,617 26 123,982 23 76,452 82 82,346 47 2,407 17 8,316 43 816 05 850 92	
		1,713,171 80
DISBURSEMENTS.		\$3,379,930 04
Orders paid by Treasurer		1,607,197-36
Cash Balance, June 30, 1907.		
Cash Datanee, June 50, 1507		Q1,112,102 00
Acctino		
ASSETS. Loans to employes secured by first mortgage on real estate. Cash on deposit with Treasurer. Stocks and Bonds in hands of Treasurer (cost). Printing Plant. Miscellaneous accounts.	1,772,732 68 225,819 35 13,561 62	
		\$4,237,827 35
LIABILITIES.		
Amount due depositors, June 30, 1906. Received from depositors during the year \$919,382 45 Interest (4%) credited June 30, 1907 148,039 72 Dividend (1½%) credited June 30, 1907 45,369 11 \$1,112,791 28 Amount withdrawn during the year 715,179 17	\$3,719,092 01	
	397,612 11	
Amount due depositors, June 30, 1907. Outstanding orders on Treasurer. Amount due Relief Feature. Miscellaneous account. Contingent fund, June 30, 1907.	~	
		\$4,237,827 35
Number of depositors, June 30, 1907	*	
Increase	373	
The securities above named are all in my possession.	DADD Cund	on the day of the d

J. V. McNEAL, Treasurer.

S. R. BARR, Superintendent.

Examined and found correct.

H. D. BULKLEY, Comptroller.

STATEMENT OF THE RELIEF DEPARTMENT OF THE BALTIMORE AND OHIO RAILROAD COMPANY FOR THE FISCAL YEAR ENDED JUNE 30, 1907.

PENSION FEATURE.

Cash Balance, June 30, 1906.		\$240,779 66
RECEPTS.		
Contribution from The Baltimore and Ōhio Railroad Company. Interest Miscellaneous.	\$82,550 00 13,525 80 25	
		96,076 05
DISBURSEMENTS.		\$336,855-71
For Pensions	\$95,310-28	
For expenses of operation. Vouchers reissued.	1,292 27 71 56	
	- \$96,674_11	
Outstanding orders on Treasurer, June 30, 1906. \$7,225-69 Less orders returned and canceled		
	7,118-28	
(No. 4 - 1)	\$103,792 39	
Ontstanding orders on Treasurer, June 30, 1907	7.931 83	\$95,860-56
Cash in hands of Treasurer, June 30, 1907		\$240,995 15
ASSETS,		
Cash in hands of Treasurer	\$240,995-15	
Stocks and bonds in hands of Treasurer,	99,167-20	
		\$340,162 35
LIABILITIES.		
Outstanding orders on Treasurer, June 30, 1907. Surplus, June 30, 1907.	\$7,931 83 332,130 20	
Due Savings Feature.	16 90	
Unclaimed vonchers	83 42	•
		\$340,162-35
Total number of pensioners since October 1, 1884. Number deceased since October 1, 1884. Returned to work—Pension suspended for present. 3	570	
Number on roll, June 30, 1907	112	

The securities above named are all in my possession.

J. V. McNEAL, Tecasurer.

S. R. BARR, Superintendent.

Examined and found correct.

H. D. BULKLEY, Comptroller.

Table 10.

WASHINGTON BRANCH.

Profit and Loss Account to June 30, 1907.

190	7.		
June	30.	То	payment of interest on annuity
6.6	6.6		Taxes and Insurance. 17,385 09
4.4	6.6		Constructions and betterments for year ended June 30, 1907
4.6	4.4		Coal yard
6.6	6.6		Montana Avenue to Langdon connection
6.6	6.6		Joint coach yard, round house and shops
4.4	6.6		Special joint property
6.6	4.4	6.6	balance
			<u>81,417,364</u> 57
1900 June		By	balance\$1,156,564-37
190	, .	·	
June	30.	By	rents collected
			Less Expenditures
			S1,417,364 57
190		77.	
June	30.	Ву	balance brought down

Table 11. Comparative and Detailed Statement of Operating Expenses.

COMPARATIVE AND DETAILED S		,		
ACCOUNTS.	1907.	1906.	Increase.	Decrease.
Maintenance of Way and Structures.	done too te	0000 010 01	\$1000 FT 0 000	
Engineering and superintendence Track maintenance	\$297,529 57 1,587,762 88	\$275,013 34 1,434,685 22	\$22,516 23 153,077 66	
Applying track material		952,403 07	186,992 07	
Roadway cleaning and policing	1,420,363 71	1,112,535-51	307,828-20	
Ballast	476,729 19	395,252 69	81,476 50	
Rails	916,512 87 1,242,348 15	$\begin{array}{c} 820,316 & 12 \\ 1,182,194 & 70 \end{array}$	96,196-75 60,153-45	
Track appliances	669,464 37	484,511 50	184,952 87	
Roadway tools	101,568 33	83,930 37	17,637 96	
Other roadway maintenance	319,800 20	305,947 73	13,852 47	500 00 00
Bridges and culverts	802,804 38 $825,933$ 66	839,432 37 884,118 71		\$36,627 99 58,185 05
Docks and wharves		74,149 56	132,681-74	77.7.2007 (107
Interlocking plants and signals		193,555 14	7,198 20	
Fences, road crossings and signs	142,539 55 75,234 54	143,158 38 66,646 54	8,588 00	618 83
Telegraph and telephone lines		10,168 77	11,049 85	
Stationery and printing	14,127 68	13,072 30	1,055 38	
h surance	80,717 24	59,323 44	21,393 80	
Incidentals	863 95	443 75	420 20	
Total	\$10,542,498 67	\$9,330,859 21	\$1,211,639 46	
Maintenance of Equipment.				
Superintendence	\$260,552 84	\$244,669 02	\$15,883 82	
Locomotives—Repairs of	4,653,638 33 966,328 35	4,628,964 88 872,030 51	24,673 45 94,297 84	
Cars—Repairs of freight	6,586,610 23	5,753,594 65	833,015 58	
Cars—Repairs of work	152,451-62	119,240-83	33,210 79	
Floating equipment—Repairs of		233,263 62		17,789 51
Tools and Machinery—Repairs of		398,708 63 65,527 90	593-82	43,445 53
Watchmen.		13,862 95	1,032 13	
Stationery and printing		17,695 31	1,029/32	a a la ama ma
Insurance	151,425 95 7,016 16	162,696 65 4,728 88	2,287-28	11,270 70
Total	\$10,440,002 12	\$12,014,000 00	\$933,548-29	
Conducting Transportation—Operation, Superintendence—Transportation	\$642,300 35	\$608,833 59	\$33,466-76	
Station service—Passenger	435,150 55	408,534 59	26,615 96	
Station service—Freight		2,444,512 67	323,037 20	
Station supplies	225,045 79	202,397 02	22,648 77	545 00
Stock yards and elevators—Operation of	9,799.34 $504,539.02$	$\begin{array}{r} 10,386 \ 60 \\ 472,872 \ 10 \end{array}$	34,666-92	587 29
Yardmen	1,861,572 63	4,613,119 03	248,453 60	
Yard enginemen and firemen		893,480 79	94,234-27	
Yard locomotives—Fuel for		611,386 00 870,763 64	88,350-23 45,864-60	
Trainmen—Passenger		754,592 92	50,501 39	
Road locomotives—Fuel for passenger	798,383-86	710,283 30	88,100 56	
Train supplies—Passenger	$523,434 02 \\ 3,072,219 27$	496,173-12	27,260 90	
Road enginemen and liremen—Freight Trainmen—Freight		2,715,852,97 $2,958,920,14$	356,366 30 ± 366,089 44	
Road locomotives—Fuel for freight		2,996,532 98	468,071 92	
Train supplies—Freight	452,016 85	384,548 27	67,468,58	
Enginehousemen	946,336 11 161,720 88	845, 187-25 164, 261-26	71,148-86	2,540 38
Locomotives—Water supply for	324,547 77	299, 279 78	25,237 99	2,010.00
Locomotives—Stores for	249,320 77	248,275 58	1,045 19	
4.ocomotives—Other supplies for		175,532 99	9,648-58	
Telegraph and telephone—Operation of	1,116,237 27 362,437 94	$\begin{array}{r} 1,008,797,23 \\ -25,700,47 \end{array}$	$107,410 04 \\ 36,737 17$	
Highway crossing watchmen		448,175 71	9,156 23	
Policemen	146,409 17	414,769 85	1,639 32	
Signal supplies. Highway crossing supplies.	53,602 37 16,471 44	$\begin{array}{r} 42,930 \ 82 \\ 45,227 \ 54 \end{array}$	10,671 55 943 90	
Wrecks—Clearing.	245,497 12	205,369 54	40, 127 61	
Car service,	Cr.457,525 05	Cr. 45,811-63		441,713 42
Tire of equipment		30,021 16	5,436,34	
doint tracks, yards, terminals and other property Floating equipment—Operation of		343,618 41 259,041 48	82,812,59 $44,806,71$	
- The state of the	1	1	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

Table 11—Continued.

Comparative and Detailed Statement of Operating Expenses.

Total	ACCOUNTS.	1907.	1906.	Increase.	Decrease.
Elecation and longshore labor S72,488 11 \$54,964 61 \$17,523 50	Conducting Transportation—Operation—Continued.				
Injuries to persons	Floating equipment—Fuel for				
Loss and damage					
Stationery and printing—Transportation 227,191 73 198,252 82 28,938 91					
Insurance					
Total			190,202 02	20,000 01	3,000 44
Conducting Transportation—Traffic. Superintendence—Passenger \$134,456 13 \$130,601 98 \$3,854,15 Foreign agencies—Passenger 258,328 39 259,634 93 259,634 93 256,822 65 171,844 18 54,978 47 246,822 65 171,844 18 54,978 47 246,822 65 171,844 18 54,978 47 246,978 247 28 246,822 65 171,844 18 54,978 47 246,978 247 28 246,978 247 28 246,978 247 28 246,978 247 28 246,978 247 28 246,978 247 24 246,732 17 26,985 74 26,				11,097 97	3,000 11
Superintendence—Passenger \$134,456 13 \$130,601 98 \$3,854,15 Foreign agencies—Passenger 258,328 39 259,634 93 Advertising—Passenger 226,822 65 171,844 18 54,978 47 Stationery and printing—Passenger 16,166 96 13,219 68 2,947 28 Superintendence—Freight 461,717 91 440,732 17 20,985 74 Foreign agencies—Freight 478,546 91 467,033 55 11,513 36 Advertising—Freight 461,717 91 440,732 17 20,985 74 Foreign agencies—Freight 478,546 91 467,033 55 11,513 36 Advertising—Freight 461,717 91 440,732 17 20,985 74 Foreign agencies—Passenger 1,130 14 300 05 830 09 Stationery and printing—Freight 97,058 12 84,540 77 12,517 35 Total \$1,674,227 21 81,567,907 31 8106,319 90 General Expenses 575,267 68 511,065 95 64,201 73 Attendants 30,310 46 16,072 31 14,238 15 Heat and light 10,919 29 3,639 78 7,279 51 Office expenses and supplies 132,471 53 130,525 67 1,945 86 Relief Department expenses 96,974 12 89,904 43 7,069 69 Law expenses 166,499 17 148,987 84 17,511 33 Stationery and printing 85,734 46 88,256 79 82,522 Incidentals 95,308 92 172,960 40 77,651 Total \$1,508,934 48 \$1,470,909 32 \$38,025 16 SUMMARY Summary and Structure \$10,542,498 67 \$9,330,859 21 \$1,211,639 46 Maintenance of Way and Structure \$13,448,502 12 12,514,983 83 933,518 29	Total	\$27,705,928 37	\$24,630,561 32	\$3,075,367 05	
Superintendence—Passenger \$134,456 13 \$130,601 98 \$3,854,15 Foreign agencies—Passenger 258,328 39 259,634 93 Advertising—Passenger 226,822 65 171,844 18 54,978 47 Stationery and printing—Passenger 16,166 96 13,219 68 2,947 28 Superintendence—Freight 461,717 91 440,732 17 20,985 74 Foreign agencies—Freight 478,546 91 467,033 55 11,513 36 Advertising—Freight 478,546 91 467,033 55 11,513 36 Advertising—Freight 1,130 14 300 05 830 09 Stationery and printing—Freight 97,058 12 84,540 77 12,517 35 Total \$1,674,227 \$1,567,907 31 8106,319 90 General Expenses \$315,448 85 \$309,496 15 \$5,952 70 Clerks 575,267 68 511,065 95 64,201 73 Attendants 30,310 46 16,072 31 14,238 15 Heat and light 10,919 29 3,639 78 7,279 51 Office expenses and supplies 132,471 53 130,525 67 1,945 86 Relief Department expenses 96,974 12 89,904 43 7,069 69 Law expenses 166,499 17 148,987 84 17,511 33 Stationery and printing 85,734 46 88,256 79 82,522 Incidentals 95,308 92 172,960 40 77,651 Total \$1,508,934 48 \$1,470,909 32 \$38,025 16 SUMMARY Summary 13,448,502 12 12,514,983 83 933,518 29	Conducting Transportation—Traffic.				
Coreign agencies—Passenger 258, 328 39 259, 634 93 1,306		\$134,456 13	\$130,601.98	\$3,854,15	
Advertising—Passenger				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,306 54
Superintendence—Freight 461,717 91 440,732 17 20,985 74 Foreign agencies—Freight 478,546 91 467,033 55 11,513 36 Advertising—Freight 1,130 14 300 05 830 09 Stationery and printing—Freight 97,058 12 84,540 77 12,517 35 Total \$1,674,227 21 \$1,567,907 31 \$106,319 90 General Expenses \$315,448 85 \$309,496 15 \$5,952 70 Clerks 575,267 68 511,065 95 64,201 73 Attendants 30,310 46 10,072 31 14,238 15 Heat and light 10,919 29 3,639 78 7,279 51 Office expenses and supplies 132,471 53 130,525 67 1,945 86 Relief Department expenses 96,974 12 89,904 43 7,069 69 Law expenses 166,499 17 148,987 84 17,511 33 Stationery and printing 85,734 46 88,256 79 \$2,522 Incidentals 95,308 92 172,960 40 77,651 SUMMARY. Maintenance of Way and Structure \$10,448,502 12 \$12			171,844 18	54,978 47	,
Foreign agencies—Freight 478,546 91 467,033 55 11,513 36 Advertising—Freight 1,130 14 300 05 830 09 Stationery and printing—Freight 97,058 12 84,540 77 12,517 35 Total \$1,130 14 300 05 830 09 Stationery and printing—Freight 12,517 35 Total \$1,674,227 21 \$1,567,907 31 \$106,319 90 Stationery and officers \$1,674,227 21 \$1,567,907 31 \$106,319 90 Stationery and light \$1,063 95 64,201 73 Attendants \$1,063 10 46 16,072 31 14,238 15 Heat and light 10,919 29 3,639 78 7,279 51 Office expenses and supplies 132,471 53 130,525 67 1,945 86 Relief Department expenses 96,974 12 89,904 43 7,069 69 Law expenses 96,974 12 89,904				2,947 28	
Advertising—Freight. 1,130 14 300 05 97,058 12 84,540 77 12,517 35 * Total. \$1,674,227 21 \$1,567,907 31 \$106,319 90 GENERAL Expenses. \$315,448 85 \$309,496 15 \$5,952 70 64,201 73 44,228 15 General officers. \$330,310 46 16,072 31 14,238 15 14,238 15 Heat and light. 10,919 29 3,639 78 7,279 51 19,458 86 Relief Department expenses 96,974 12 89,904 43 7,069 69 18,48 87 17,511 33 Rationery and printing 85,734 46 88,256 79 17,960 40 77,651 Total, \$1,508,934 48 \$1,470,909 32 \$38,025 16 Maintenance of Way and Structure \$10,542,498 67 89,330,859 21 \$1,211,639 46 933,518 29				20,985 74	
Stationery and printing—Freight. 97,058 12 84,540 77 12,517 35 * Total. \$1,674,227 21 \$1,567,907 31 \$106,319 90 GENERAL Expenses. \$315,448 85 \$309,496 15 \$5,952 70 Clerks. 576,267 68 511,065 95 64,201 73 Attendants 30,310 46 16,072 31 14,238 15 Heat and light. 10,919 29 3,639 78 7,279 51 Office expenses and supplies 132,471 53 130,525 67 1,945 86 Relief Department expenses 96,974 12 89,904 43 7,069 69 Law expenses 166,499 17 148,987 84 17,511 33 Stationery and printing 85,734 46 88,256 79 \$2,522 Incidentals 95,308 92 172,960 40 77,651 Total, \$1,508,934 48 \$1,470,909 32 \$38,025 16 SUMMARY. Maintenance of Way and Structure \$10,542,498 67 \$9,330,859 21 \$1,211,639 46 Maintenance of Equipment 13,448,502 12 12,514,983 83 933,518 29					
Total. \$1,674,227 21 \$1,567,907 31 \$106,319 90 General Expenses. General officers. \$315,448 85 \$309,496 15 \$5,952 70 Clerks. 575,267 68 511,065 95 64,201 73 Attendants 30,310 46 16,072 31 14,238 15 Heat and light. 10,919 29 3,639 78 7,279 51 Office expenses and supplies 132,471 53 130,525 67 1,945 86 Relief Department expenses 96,974 12 89,904 43 7,069 69 Law expenses. 966,499 17 148,987 84 17,511 33 Stationery and printing \$5,734 46 88,256 79 \$2,522 Incidentals 95,308 92 172,960 40 77,651 Total, \$1,508,934 48 \$1,470,909 32 \$38,025 16 SUMMARY. Maintenance of Way and Structure \$10,542,498 67 \$9,330,859 21 \$1,211,639 46 Maintenance of Equipment 13,448,502 12 12,514,983 83 933,518 29					
GENERAL Expenses. \$315,448 85 \$309,496 15 \$5,952 70 Clerks. 575,267 68 511,065 95 64,201 73 Attendants 30,310 46 16,072 31 14,238 15 Heat and light. 10,919 29 3,639 78 7,279 51 Office expenses and supplies 132,471 53 130,525 67 1,945 86 Relief Department expenses 96,974 12 89,904 43 7,069 69 Law expenses 166,499 17 148,987 84 17,511 33 Stationery and printing 85,734 46 88,256 79 \$2,522 Incidentals 95,308 92 172,960 40 77,651 Total, \$1,508,934 48 \$1,470,909 32 \$38,025 16 SUMMARY. Maintenance of Way and Structure \$10,542,498 67 Maintenance of Equipment \$13,448,502 12 \$9,330,859 21 12,514,983 83 \$1,211,639 46 933,518 29	Stationery and printing—Freight	97,058 12	84,540 77	12,517 35	
\$315,448 85 \$309,496 15 \$5,952 70 Clerks.	1 Total	\$1,674,227 21	\$1,567,907 31	\$106,319 90	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
Attendants 30,310 46 16,072 31 14,238 15 Heat and light 10,919 29 3,639 78 7,279 51 Office expenses and supplies 132,471 53 130,525 67 1,945 86 Relief Department expenses 96,974 12 89,904 43 7,069 69 Law expenses 166,499 17 148,987 84 17,511 33 Stationery and printing 85,734 46 88,256 79 \$2,522 Incidentals 95,308 92 172,960 40 77,651 Total, \$1,508,934 48 \$1,470,909 32 \$38,025 16 SUMMARY. Maintenance of Way and Structure \$10,542,498 67 \$9,330,859 21 \$1,211,639 46 Maintenance of Equipment 13,448,502 12 12,514,983 83 933,518 29					
Heat and light.					
Office expenses and supplies 132,471 53 130,525 67 1,945 86 Relief Department expenses 96,974 12 89,904 43 7,069 69 Law expenses 166,499 17 148,987 84 17,511 33 Stationery and printing 85,734 46 88,256 79 \$2,522 Incidentals 95,308 92 172,960 40 77,651 Total, \$1,508,934 48 \$1,470,909 32 \$38,025 16 SUMMARY. Maintenance of Way and Structure \$10,542,498 67 \$9,330,859 21 \$1,211,639 46 Maintenance of Equipment 13,448,502 12 12,514,983 83 933,518 29					
Relief Department expenses 96,974 12 89,904 43 7,069 69 Law expenses 166,499 17 148,987 84 17,511 33 Stationery and printing 85,734 46 88,256 79 \$2,522 Incidentals 95,308 92 172,960 40 77,651 Total, \$1,508,934 48 \$1,470,909 32 \$38,025 16 SUMMARY. Maintenance of Way and Structure \$10,542,498 67 \$9,330,859 21 \$1,211,639 46 Maintenance of Equipment 13,448,502 12 12,514,983 83 933,518 29			. , , -		
Law expenses					
Stationery and printing 85,734 46 88,256 79 \$2,522 Incidentals 95,308 92 172,960 40 77,651 Total, \$1,508,934 48 \$1,470,909 32 \$38,025 16 SUMMARY. Maintenance of Way and Structure \$10,542,498 67 \$9,330,859 21 \$1,211,639 46 Maintenance of Equipment 13,448,502 12 12,514,983 83 933,518 29					
Total, 95,308 92 172,960 40 77,651				17,011 00	¢0 500 99
SUMMARY. Maintenance of Way and Structure. \$10,542,498 67 \$9,330,859 21 \$1,211,639 46 \$13,448,502 12 12,514,983 83 933,518 29					77,651 48
Maintenance of Way and Structure. \$10,542,498 67 \$9,330,859 21 \$1,211,639 46 Maintenance of Equipment. 13,448,502 12 12,514,983 83 933,518 29	Total,	\$1,508,934 48	\$1,470,909 32	\$38,025 16	-
Maintenance of Equipment	SUMMARY.				
Maintenance of Equipment		1010 710 110	1		
Maintenance of Equipment	Maintenance of Way and Structure	\$10,542,498 67			
	Maintenance of Equipment	13,448,502 12	12,514,983 83	933,518 29	
Conducting Transportation—	Conducting Transportation—		01 000 701 00	9 055 9/15 05	
Operation. 27,705,928 37 24,630,561 32 3,075,367 05	Operation	1 671 997 91			
Traffie	Traffic	I	·		
Total	Total				
General Expenses			1,470,909 32	38,025 16	
Grand Total	Grand Total	\$54,880,090 85	\$49,515,220 99	\$5,364,869 86	

The above table does not include Affiliated lines named on page 6.

Table 12.

TRAFFIC STATISTICS FOR ALL LINES OWNED, OPERATED OR CONTROLLED BY OR AFFILIATED IN INTEREST WITH THE BALTIMORE AND OHIO RAILROAD SYSTEM.

F	Th	13	1 4	4 1	I T	rgo.

		1 11 17 1					
	Number of Tons.			Number of Tons One Mile.			
		Comparison with 1906.		1000	Comparison with 1906.		
	1907.	Increase.	Decrease.	1907.	lucrease.	Decrease.	
Retimore and Olno Lines	10,897,351	1,015,838		11,330,133,482 945,402,683 12,245,536,165			
rotar entire system	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,121,001		12,217,500,100	***************************************		

PASSENGER.

	Number of Passengers.			Number of Passengers One Mile.			
	Comparison w				Comparison	n with 1906.	
	1907.	Increase.	Decrease.	1907.	Increase.	Decrease.	
Baltimore and Ohio Lines *Controlled or Affiliated Lines			············		40,466,455 3,832,558		
Total entire System	18,743,446	1,479,344		753,349,596	44,299,043		

^{*} For list of Lines included in this item see page 6.

 Table 13.

 Comparative Statement of Freight and Passenger Movement.

Year Ended.	Miles of Road.	Tons.	Tons One Mile.	Average Distance Carried.	Average Rate Per Ton Per Mile.	Passengers.	Passengers One Mile,	Average Distance Carried.	Average Rate Per Pass. Per Mile.
Sept. 30, 1888 Sept. 30, 1889 Sept. 30, 4890 Sept. 30, 4890 Sept. 30, 4891 June 30, 4892 June 30, 4893 June 30, 4895 June 30, 4896 June 30, 4897 June 30, 4898 June 30, 4898 June 30, 4899	1,774.49 1,790,63 1,886.13 1,965.66 4,990,40 2,052.93 2,065.43 2,090.15 2,090.53 2,044.53 2,042.53 2,042.23	11, 195,940 12, 161,380 13,988, 196 44,858,952 15,738,859 16,356,405 13,357,175 46,080,423 47,864,927 18,746,655 21,986,220 25,057,478	2,180,802,033 2,340,730,503 2,686,344,080 2,582,876,389 2,727,854,508 2,676,671,750 2,447,860,852 2,456,644,830 2,836,238,783 3,499,075,760 4,362,241,046 5,137,367,360	194.78 192.47 192.98 474.85 173.04 164.56 164.78 453.65 159.61 187.96 199.38 205.03	.656 .627 .633 .654 .656 .648 .631 .593 .524 .458	7,120,432 8,922,062 9,831,918 9,993,583 10,467,408 10,956,156 9,626,928 8,207,608 8,567,194 8,344,078 8,569,546 8,632,524	228,049,649 267,729,279 307,433,959 327,313,779 337,402,389 397,838,164 447,520,973 286,053,574 297,834,542 289,619,275 307,322,630 325,321,339	32.02 30,00 31.43 32.96 34.72 36.55 43.61 35.07 34.97 34.90 36.41 37.69	1.861 1.835 1.828 4.825 1.845 1.663 4.540 4.765 4.785 1.747 1.707
June 30, 4900 June 30, 1901 June 30, 1902 June 30, 1902 June 30, 1903 June 30, 1904 June 30, 4905 June 30, 4906 June 30, 1907	2,273,47 5,246,26 5,233,50 5,935,42 3,986,61 4,025,98 4,029,93 4,006,32	28,366,696 33,528,543 38,710,246 44,478,943 43,347,193 47,285,483 55,335,402 58,118,265	5,846,897,698 7,440,897,000 7,495,527,780 8,581,536,490 8,358,881,237 8,933,544,405 10,749,407,836 44,330,133,482	206, 42 242,98 493,63 194,34 192,84 488,93 193,72 493,85	,455 ,498 ,545 ,556 ,582 ,566 ,560 ,570	9, 165, 136 44,660,900 42,050,275 15,024,674 45,403,061 45,518,372 46,445,306 47,468,320	360,042,470 458,294,750 492,320,279 626,855,795 657,869,285 705,493,841 682,972,139 723,438,594	38,04 39,30 40,86 41,73 42,74 45,46 42,30 44,41	1.818 1.975 2.046 4.997 1.998 1.959 2.006 4.956

Norte-The figures for 1902, 1903, 1904, 1905, 1906 and 1907 do not Include operations of such lines as are treated as Adiliated lines in the respective years.

Table 14.

FREIGHT TRAFFIC STATISTICS.

(Company's freight not included.)

ALL COMMODITIES.	1907.	Compared with 1906.		
(Including Soft Coal.)		Increase.	Deerease.	
Miles of road. Freight earnings. Per cent. of total earnings. Number of tons carried. Number of tons carried one mile. Average miles each ton was carried. Number of tons carried per mile of road. Number of tons carried one mile per mile of road. Freight earnings per mile of road. Average earnings per ton (cents). Average earnings per ton per mile (cents). Average number of tons loaded in car. Average train load (tons). Average number loaded cars in train. Average number empty cars in train. Revenue freight train mileage. Revenue freight train mileage per mile of road. Freight earnings per revenue freight train mile (cents).	$\begin{array}{c} 4,006.32\\ \$64,625,946.48\\ 78.58\\ 58,448,265\\ 11,330,133,482\\ 193.85\\ 14,589\\ 2,828,065\\ \$16,131.00\\ 110.57\\ 0.570\\ 22.60\\ 433.02\\ 19.16\\ 9.51\\ 26,165,238\\ 6,531\\ 246.99\\ \end{array}$	$\begin{array}{c} 1.05 \\ 3,113,163 \\ 610,725,646 \\ .13 \\ .858 \\ 168,116 \\ \$1,241.86 \\ 2.14 \\ .010 \\ .25 \\ 12.69 \\ .35 \\ \end{array}$.60	
SOFT COAL. Number of tons carried. Number of tons carried one mile. Average miles each ton was carried. Average earnings per ton (cents). Average earnings per ton per mile (cents).	22,986,520 4,474,172,109 194.64 78.69 .404	980,339 193,772,097 .13 .24 .001		

Note—The above statement does not include traffic over Controlled or Affiliated lines named on page 6.

Table 15. Passenger Traffic Statistics.

	1907.	Compared	with 1906.
		Increase.	Decrease.
Miles of word	1.000.00		99 61
Miles of road. Passenger earnings	4,006.32 $$14,147,116.53$	\$445,418,56	23.61
Per cent. of total earnings.	17.20		
Number of passengers carried	17,468,320	1,323,014	
Number of passengers carried one mile		, ,	
Average miles each passenger was carried	41.41		
Number of passengers carried per mile of road	4,360	11,099	
Passenger earnings per mile of road	\$3,531.20		
Average earnings from each passenger (cents)	80.99		3.87
Average earnings per passenger per mile (cents)	1.956		.050
Average number of passengers per train	52		
Passenger train mileage	13,861,317		
Passenger train mileage per mile of road. Passenger earnings per train mile (cents).	3,460 102,06	1.93	
Passenger train earnings.		\$408,964.97	
Passenger train earnings per mile of road	\$4,352.71	\$126.98	
Passenger train earnings per train per mile (cents)	125.81	1.36	

Note-The above statement does not include traffic over Controlled or Affiliated lines named on page 6.

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Table 16. EARNINGS AND EXPENSES PER MILE OF ROAD.

		Comparison	wirn 1906.
*THE BALTIMORE AND OHIO RAILROAD COMPANY.	1907	Increase.	Decrease,
Cross carnings per mile of road	\$20,528 55	\$1,324-23	
Operating expenses per mile of road	13,698-38	1,411 51	
Net earnings per mile of road	6,830 17		887-28
		Comparison	wirn 1906.
†CONTROLLED OR AFFILIATED LINES,	1907.	Increase.	Decrease.
Gross earnings per mile of road	\$13,842 21	\$2,616 04	
Operating expenses per mile of road	9,109-52	713 59	
Net carnings per mile of road	4,732 69	1,902 45	
		Comparison	with 1906.
TOTAL ENTIRE SYSTEM.	1907.	Increase.	Decrease.
Gross carnings per mile of road,	\$19,845 57	\$1,451.89	
Operating expenses per mile of road	13,229 65	1,338 13	
Net earnings per mile of road	6,615 92	113.76	

^{*} For lines included see page 5, † For lines included see page 6.

Table 17. Commodities Carried During the Fiscal Years Ended June 30, 1907 and 1906. (COMPANY'S MATERIAL NOT INCLUDED.)

	1907.	I	1906		Increase.	Decrease.
COMMODITIES.	Tons.	Per Cent.	Tons.	Per Cent.	Tons.	Tons.
Products of Agriculture— Grain Flour Other mill products. Hay Tobacco. Cotton Fruits and vegetables.	69,638	2.52 .74 .64 .51 .12 .04 .72	1,594,971 411,812 330,301 348,859 61,911 24,285 333,975	2.88 .74 .60 .63 .11 .05	44,393 7,727 1,531	
Products of Animals— Live Stock. Dressed meats. Other packing-house products. Poultry, game and fish. Wool Hides and leather.		.70 .17 .36 .03 .02 .13	392,144 82,869 196,154 18,903 9,997 84,455	.71 .15 .36 .03 .02 .15	15,392	
Products of Mines— Anthracite coal. Bituminous coal. Coke. Ores. Stone, sand and like articles.		1.85 39.33 10.05 5.70 7.07	927,421 22,006,181 5,564,606 2,736,811 4,103,044	1.67 39.77 10.06 4.95 7.41	150,199 980,339 307,169 597,293 29,463	
Products of Forest— Lumber, bark, etc	3,088,375	5.28	3,084,782	5.58	3,593	
Manufactures— Petroleum and other oils. Sugar Naval stores. Iron, pig and bloom Iron and steel rails. Other castings and machinery. Bar and sheet metal. Cement, brick and lime. Agricultural implements. Wagons, carriages, tools, etc. Wines, liquors and beers. Household goods and furniture.	$\begin{array}{c} 329,777\\ 211,388\\ 50,973\\ 1,432,328\\ 405,010\\ 4,387,250\\ 259,217\\ 2,311,102\\ 70,965\\ 60,669\\ 227,986\\ 180,324\\ \end{array}$.56 .36 .09 2.45 .69 7.51 .45 3.95 .12 .10 .39	301,542 213,571 52,478 1,466,155 445,725 3,870,479 200,033 2,267,079 78,469 71,776 210,731 190,567	.55 .39 .09 2.65 .81 6.99 .36 4.10 .14 .13 .38	516,771 59,184	1,505 33,827 40,715 7,504 11,107
Merchandise	657,893	1.13	584,483	1.06	73,410	
Miscellaneous,	3,453,941	5.91	3,068,533	5.54		
Total tons carried		100.00	55,335,102	100.00		
Increase					5.62 Pe	er Cent.

Note—The above table does not include Controlled or Affiliated lines named on page 6.

Table 18. STATEMENT OF LOCOMOTIVES, CARS AND MARINE EQUIPMENT IN SERVICE JUNE 30, 1907.

THE BALTIMORE AND OHIO RAILROAD COMPANY.

	Available for Service June 30, 1906,	Acquired during year ended June 30, 1997.	Brith to fill vacancies or transferred from other classes during year ended June 30, 1907.	Disposed of or transferred to other classes during year ended June 30, 1907.	Net Increase or Decrease.	Available for Service June 30, 1907.	Cupacity 1907.	(apacity 1906.	Valuation as carried on General Ledger June 30, 1907.	Virburtion as carried on General Ledger June 39, 1906.
LOCOMOTIVES. Sterim—Passenger. Freight. Switching. Electric Motor. Spare Tender. Total.	993 179 6 10			19 7 10	i 1 D 10	975 179 7	4,471,947 396,000	4,952,108 33,592,336 4,314,522 356,000		\$12,019,104 ^{.53}
Passenger Car Equipment: Annex. Baggage.	113				1) 1	112				
Baggage and Mail. Coach Coach—Emigrant Combination. Club. Cafe	446 34 105 1		1	·····3	D 10 D 3 D 1		; 28,044	29,204 3,752 36 177		
Dining. Express '' Refrigerator. '' Horse. Officer.	22 56 12 20 14				D 2 D 1 D 1	22 54 11 19		562		
Postal	2				D 1		33,109		\$2,935,955.84	\$2,949,835.59
Freight Car Equipment: Box 'Furniture 'Ventilated Lumber	15 44			1		20,764 14 43 182	Tons, 637,313 350 1,182 5,460	Tons. 648,871 412 1,210 15,497		
" Coke	7 6,842 765 8,025 20		14 4 1 81	S86 206 88 1	D 872 D 202 D 87 I 80	7	140 168,535 11,260 328,020 4,000	140 189,841 17,977 331,500 800		
" Hopper Gordon Coke Rick " Hopper Gondola " Steel " " Coke Rack Iron Coal—Hopper Bottom Gondola Side Dump	8,312 9,443 3,159		1	10	D 808		50 216,363 169,652 112,130 30 7,350	50 249,360 469,652 94,295 30 10,110		
Caboose Flat '' Logging '' Slag and Dump Refrigerator	906 1,639 21 10 646	32		1 2 3	D 72 D 1 D 2 D 5	891 1,567 23 8 641	64,565 690 160 18,030	66,620 720 200 18,140		
Stock. Combination Tank—Oil Water. Well.	37 7 28 9			99	D 2 D 3	5 25 9	#60 520 150 Bbls. 2,699 1,115 Tons. 100	1,145		
Total	62,116	32				59,840	Bbls. 3,844	Bbls. 4,168	\$31,680,378.09	\$32,986,704.38

Table 18=Continued.

STATEMENT OF LOCOMOTIVES, CARS AND MARINE EQUIPMENT IN SERVICE JUNE 30, 1907. THE BALTIMORE AND OHIO RAHLROAD COMPANY.

	Available for Service June 30, 1906.	Acquired during year ended June 30, 1907.	Built to fill vacancies or transferred from other classes during year ended June 30, 1907.	Disposed of or trans- ferred to other classes during year ended June 30, 1907.	Net Increase or Decrease.	Available for Service June 30, 1907.	Cupacity 1907.	Capacity 1906.	Valuation as carried on General Ledger June 30, 1907.	Valuation as carried on General Ledger June 30, 1966.
SERVICE CAR EQUIPMENT:										
Air Brake Instruction Ballast. "Spreader Camp—Box. "Gondola "Coach Crane Dynamometer Derrick Flat Grain Elevator Ice Oil Box Painter Pile Driver Plow—Snow Rigger Box Side Dump Scale Test Sand Storage Sink Cleaning Caboose Tool Timnel Gauge Water Supply Carpenter Cinder Shovel—Stean Unloader Wood Total	450 9 750 53 66 18 1 26 243 2 9 3 8 6 10 17 36 11 17 36 11 14 4 	i	21 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	80] 41 11 13 11 48] 21 11 11 21 11 21 11 21 11 21 11 21 11 21 11 21 2	[59] [17] [17] [1] [0 1] [14] [1] [1] [0 2] [1] [1] [1] [1] [1] [1] [1] [1	2 445 9 809 76 70 17 1 25 384 2 7 5 8 8 5 3 14 16 6 18 28 45 11 2 68 10 4 11 2 68 10 4 10 4 10 4 10 4 10 4 10 4 10 4 10			\$908,673.75	\$916,384.18
FLOATING EQUIPMENT:				ı						
Tug Boats Steam Lighters Car Floats Pile Drivers Wharf Boats Lighters Scows	2 44 2' 1 74	1 3 4		2 1	1 4	11 3 45 2 1 78 2 1			\$1,095,762.20	\$1,025,233 04
Grand Total										

Table 18—Continued.

STATEMENT OF LOCOMOTIVES AND CARS IN SERVICE JUNE 30, 1907. The Baltimore and Ohio Equipment Company.

	Available for Service June 30, 1905.	Acquired during werr ended June 40, 1907	Built to fill vacancies or transferred from other classes during year ended June 39, 1907.	Disposed of at trans- ferred to other classes during year ended June 30, 1907.	Net Increase or Decrease.	Available for Service June 30, 1907,	Cupacity 1907.	Capacity 1996.	Valuation as of June 30, 1907.	Valuation as of June 30, 1906.
Lot (M) E EST							Tractive Po	wer-Lbs.		
Prosection	:).5					;},"	1,225,558	1,225,700		
Freight .	200					209	8,813,112	8,813,112		
Skitching .	•5					•5)	148,700	148,700		
Total	249		-			249	10,187,370	10,187,512	\$4,134,351.50	\$4,134,351,50
Figure Car Equipment:							Tons.	Tons.		
$\mathrm{Be}(x_1,\ldots,\ldots,x_n)$	1,782	218			1 218	2,000	80,000	71,280		
Crondola=Steel	4,450					4,450	222,500	222,500		
Hopper Gondola—Steel	3,000					3,000	150,000	150,000		
Refrigerator	250					250	8,750	8,750		
	9,482						461,250			\$10,766,024.00
Grand Total	9.731					9,949			\$15,114,451-50	\$14,900,373.50

Table 18—Continued.

STATEMENT OF LOCOMOTIVES AND CARS IN SERVICE JUNE 30, 1907. THE BALTIMORE AND OHIO SOUTHWESTERN RAILROAD COMPANY.

	eg	i.	5_2 .	1 %					.	3.0
	llable for Service June 30, 1906.	1907	fron fron ngye 1907	true Glass Fi	01.	or 7.	i,		arrio dger 07.	arric 6.
	or S 7, 190	Acquired durin ended June 30.	T P T T T T T T T T T T T T T T T T T T	1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ease.	Available for Service June 30, 1097.	apacity 1907.	(apacity 1996,	9 9 E	2 2 2 2
	ble f ie 3(ed d Jun	o fil nsfer asses Jun	# B # B	Incr	E Kellal	æcit	arcit	ion nerg ne is	ion nen
	Available June	quir	er character	posed red 1 Inrin	Net	Jun	Cal	(1,	Vahati on Ger Jun	trutt 25 u
	AV	Ae	0 th 0	Pier Pier Pier Pier Pier Pier Pier Pier					50	,
Locomotives:							Tractive Po	ower-Lbs.		
Steam—Passenger	47			21	D 2	4.5	776,540	864,179		
" Freight" " Switching					() 5	117	3,207,407 274,350	3,331,643		
THROWING								289,089	\$7.10 \$50 DD	2700 010 77
Total	184			8	D 8	176	4,258,297	4,484,911	\$742,850.00	\$769,918.77
Passenger Car Equipment:							Seating C	apacity.		
Baggage	22			1	D 1	21				
Baggage and Mail						7	6,010			
Coach	25						826	6,112 826		
Cafe Dining	2 3					2 3	74 96	741 96		
Express	12			I	D :	. 11				
OfficerPostal										
Total	- 194		-	6	D (i 188	7,006		\$239,500.00	\$255,632.86
=										
FREIGHT CAR EQUIPMENT:			1				Tons.	Tons.		
Box						6,360	188,325	195,805		
" Furniture" " Machinery						5 125 1 58	$\frac{3,400}{1,740}$	3,510 $1,770$		
Coal Car—Gondola Steel	1,369		1	153	D 15:		35,415 $22,000$	39,605		
" " Side Dump	207			14			5,275	$\frac{22,000}{5,610}$		
Caboose	99 529		5	23 50			15,290	16,585		
Refrigerator Stock	. 91			6 18			1,700 300	$\frac{1,820}{750}$		
Total.			-	1						est nearone se
10(81,	9,722		18		17 30	8' 9,164	273,445.	281,400	\$3,859,081.31	\$4,082,000.88
SERVICE CAR EQUIPMENT:										
Ballast	93					3 90				
'' Spreader Caboose	10				[] []	1 9 8 18				
Camp Box	284		7			3 347				
'' Gondola '' Coach				1 1	i	$\begin{array}{ccc} . & & 5 \\ 1, & & 1 \end{array}$				
Cinder Crane					[)	$\frac{2^{0}}{2}$ $\frac{16}{2}$				
Derrick	4					. 4				
Flat		·		7 5 2		$\frac{2}{2} = \frac{31}{7}$				
Miner	1									
Plow—Snow	1									
Pile Driver				., 						
Shovel	3					-11	i			
Sand				2		. 3 2 IO				
Unloader	. 4)		.; 1 1		. 1 20				
Tunnel Gauge	. 2					. 2	!			
Wood Box				1 5		1 4 2 45				
Total		2				5 627			\$162,342.86	\$153,850.86
Grand Total									\$5,003,774.17	
CHAIRE I OURI	10,002		1+	022	17 47	1 117, 119			50,000,111.11	47,202,000.00

Table 18-Continued.

STATEMENT OF LOCOMOTIVES AND CARS OF CONTROLLED OR AFFILIATED LINES IN SERVICE JUNE 30, 1907.

	Ava	ilable for Service June 30, 1907.	Ava	ilable for Service June 30, 1906.	Valuation June 30, 1907,	Valuation June 30, 1906.
Locomotives		Tractive Power—Lbs.		Tractive Power-Lbs		
Passenger. Freight Switching.	26 65 23	362,928 1,561,329 446,356	26 63 23	358,984 1,519,196 446,356	,	
Total	114	2,370,613	112	2,324.536	\$603,533 19	\$612,894 93
Passenger Car Equipment.		Seating Capacity.		Searing Capacity.		
Baggage Baggage and Mail Coach Combination	8 12 59 15	3,520 424		3,520 452		
Officer Pay		• • • • • • • • • • • • • • • • • • • •				
Total	98	3,944	99	3,972	8229,458 01	\$236,232 66
FREIGHT CAR EQUIPMENT:		Tons.		Tons.		
Box	118 370	12,025 11,100	436 377	12,420 11,310		
Caboose	498	16,630	46 533 2	17,640 50		
Gondola	2,725 71 2	$\begin{array}{c} 92,450 \\ 1,775 \\ 40 \end{array}$	3,013 88 3	100,430 2,200 90		
Refrigerator	136 50	4,010 1,500	142 51	3,550 1,520		
Total	4,315	139,530	4,691	149,210	81,272,556 18	\$1,365,951-59
SERVICE CAR EQUIPMENT:						
Boarding Bridge Department Ballast	7 10		7 10	• • • • • • • • • • • • • • • • • • • •		
Camp—Box	G		S			
Cinder Caboose. Carpenter.	15 3		21			
Crane	·)		2 1			
lce Painter Pilc Driver	3		1			
Plow—Snow Relief. Side Dump	1		1			
Shovel. Spreader—Ballast Storage.	6		1.			
Taol Truck Tank	13		13 .			
Total		• • • • • • • • • • • • • • • • • • • •	256		8100,842-57	\$103,637 17

Noti. There are 481 Gondola cars, valued at \$248,902.00, under Cur Trust of the Cleveland Terra Ca Valley R. R. not included in above.

The above table includes equipment of the following lines: Cleveland Terminal & Valley R. R. Co., Cleveland, Lorain & Wheeling Ry. Co., Ohio River R. R. Co., Ravenswood, Spencer & Glenville Ry. Co., Ohio & Little Kanawha R. R. Co., Putsturgh Junction R. R. Co., and Valley R. R. of Va.

Table 18-Continued.

Equipment Summary.

Showing the Total Number of Locomotives and Cars in Service June 30, 1907, on The Baltimore and Ohio Railroad System (Including Controlled or Affiliated Lines.)

				9	.i oiic ·							_
	نہ	nip-								ای	Тот	AL.
	. H	Balto, & Obio Equip ment Co.	H. H			<u> </u>		تب	R. R	of Va.	Gau	ge.
	& Ohio R.	29	W. R	& W. Ry.	× .	Ohio River R. R.	1.6	F. 1		jo.		
EQUIPMENT.	O h	o di	si si		V. R. 1	et e	k G. Ry	- E	Junet.	čalley R. R.	-:	
	2	3. E		2	2	5	2,	L. I	Ju	~~	Standard.	<u> </u>
-	Ito	lto	ં	i.	E.	.0	90	2	Pitts.	He.	nd	Narrow
	153	Ba	zi.	ij	·.'	ð	=	Ö.	Fit	7.3	ž	z.
LOCOMOTIVES:												
Passenger	251	35	4.5	7	:	12		4			350	7
Freight	975	209	117	33	14	12		2	3	1	1,364	2
Switching	179	5	14	6	9	2			6		221	
Electric Motors											-	
Total	1,412	249	176	46	26	26		6	9	1	1,942	9
Passenger Car Equipment:												
Annex	1										1	
Baggage	112		21	4	2	2					140	1
Baggage and Mail	52		7	4	1	7					68	3
Coach	436		104	19	9	26					590	8
" Emigrant	34 22				1						35 25	
Dining	11										13	
Combination	102		25	4	2						141	1
Express	54		11								65	
" Refrigerator	11										11	
· · · · · · · · · · · · · · · · · · ·	19 14		••••			,					19 19	
Postal											99	
Pay	2										2	1
Total	890	-	188	33	15	44		6			1,162	14
FREIGHT CAR EQUIPMENT:												
	. ao =e t	9 000	0.900	100		1.0					90 105	17
Box				402							29,495 58	47
"Furniture											139	
" Ventilated											43	
" Lumber	182										552	
" Coke	5,970		1,217	9 615	490	 5.5					10,380	13
" and Coke	563			2,040							563	100
" Steel	-7,938											
" Coke Rack	100										100	
Drop bottom Coke Kack											7.575	
" Hopper Gondola " " Steel				/ 1							12 443	
" Coke Rack											3,744	
'' Iron Coal Hopper Bottom Gondola										1		
Side Dump	351			129	7						677	3
CabooseFlat	1 567			26	5 9	12		2			$\frac{1,016}{2,508}$	$\frac{4}{37}$
" Logging			400	483							23	
" Slag and Dump	8										8	
Refrigerator	641	250	85			2	١				978	
Beer											28	
Stock	18 5	ļ····		<i>a</i> ()							80 5	
Tank—Oil												
Water	9										9	
Well Car	4										4	
Total	59,840	9,700	9,164	3,806	511	460	1	18			83,396	104
	1								7			1

EQUIPMENT SUMMARY.

Showing the Total Number of Locomotives and Cars in Service June 30, 1907, on The Baltimore and Ohio Railroad System (Including Controlled or Affiliated Lines.)

EQUIPMENT.	Balto, & Ohio R. R.	Balto & Obio Equip ment Co.	B, & O, S, W, R, R.	C. L. & W. Ry.	C. T. & V. R. R.	Ohio River R. R.	R., S. & G. RS.	O.A.E. K. B. R.	Pitts, Junet R. R.	Valley R. R. of Va.		ral
Air Brake Instruction Ballast Spreader Boarding Bridge Department. Camp—Box Gondola Carpenter. Crane. Cinder. Caboose. Dynamometer. Derrick Flat Grain Elevator. Ice Miner	809 70 70 2 17 68 28 1 25 384 2		90 9 9 347 5 4 16 18	8 4 2 10 21	1 8 4 17	24 6 64 1 1 2 3	1	1 8			27 27 1,237 81 89 2 21 96 48 1 30	3 1
Oil Box. Painter Pile Driver Plows—Snow Rigger Box Relief. Side Dump Scale Test Sand Shovel. Storage Tank Tool. Truck Tunnel Cauge. Unloader Water Supply Wrecking Tool Wood. Total.	5 8 5 3 14 16 4 6 6 40 18 45		1 2 4 1 1 3 3 40		1	1 2 1 1 2 1 1 3 3		1			5 10 10 3 15 4 4 16 4 9 19 29 9 1 57 1 3 8 8 1 15 57	2 1
	1,112 890 59 840 2,080		476 488	ULATIO 46 33 3,806 59		26		6 6 18	9 -		1,942 1,462 83,396	;)

Table 19. LOCOMOTIVE MALEAGE FOR FISCAL YEARS ENDED JUNE 30, 1907 AND 1906.

			PASSEN	EER.			FREIG	dit.			WOR	K	
	DIVISIONS.	1907.	1906.	Increase.	Decrease.	1907.	1906.	Increase.	Decrep e	1.407.	¥906	Lo et al	±9(=()
	Yew York. Philadelphia. Baltimore (luc. Washington Br.) Tumberland. Shenandoah. Jonongah. Wheeling. Dhio River. Connells ville. Vittsburgh. Vew Castle. Vewark. Chicago. Dhio Indiana	1,449,695 2,409,919 1,450,546 95,367 865,193 389,438 742,059 1,646,891 642,289 1,031,626 1,308,623 1,187,505 1,086,585	887,131 356,370 781,374 901,647 1,646,891 658,659 1,056,567 1,296,525	21,933 33,068 12,098	14,067	2,631,066 6,329,891 445,560 2,144,379 1,168,970 786,136 3,288,295 3,208,564 2,212,211 2,734,721 2,479,582 1,937,434	98,684 1,503,641 2,606,611 6,507,516 439,378 2,031,435 1,101,811 668,866 3,000,428 3,334,450 2,158,507 2,610,164 2,395,887 1,868,708 1,140,487 801,110	24,455 6,182 109,944 67,159 417,270 287,867 53,704 124,560 83,695 68,726 135,358 163,711	48,564 177,625 	1,942 95,255 364,231 153,646 4,240 188,863 84,645 146,299 188,509 388,229 194,345 146,837 81,290 178,881 43,521 10,622	\$1,998 371,240 179,508 9,404 231,716 86,139 63,847 194,820 415,518 194,579 81,916 179,048 134,544 33,883	52,452 2,766 64,891 44,340	10,069 25,862 5,164 12,853 1,524 6,341 27,289
	Total B. & O. Lines.	15,625,578	15,711,919		86,341	32,907,217	31,967,380	939,837		2,238,105	2,339,002		100,897
	Valley R. R. of Virginia. Rayenswood, Spencer and Glenville Ry	80,980 ₃	80,763 34,103				47,659 30,624	7,633	6,391	172 927	482 384		310
(leveland Terminal and	273,412								36,105	16,721		
(Valley R. R	412,792	412,400				1,305,982		20,001	97,214		1.,.,.,,	
(Ohio and Little Kanawha R. R.	116,567				124,891	, ,			27,908	14,663		
	Total Affiliated Lines.	921,471	,			1,947,846				162,326			
	Grand Total B. & O. System	16,547,049	16,635,178		88,129	34,855,063	33,711,804	1,143,259		2,400,431	2,503,602		103.171
		SHI				FTING.							
					SHII	FTING.	DDDM				GRAND T	FOTAL.	
		-	PASSEN	ER.	SHI	FTING.	FREIG	HT. — -			GRAND T	FOTAL.	
		1907.			SHII		FREIG 1906.	HT Increase.	Decrease.	1907.	GRAND T	COTAL. Increase.	Decreas .
	New York	60,548 265,385 5,731 14,744 28,888 12,353 3,455 66,824 1,186 67,643 26,225 4,408 34,174	1906. 66,916 270,772 26,028 13,571 40 54,294 66,967 17,512 4,220 36,296	5,731 14,744 2,860 3,415 12,530 1,186 676 8,713 188	1,218	1907. 379,160 631,518 2,148,411 890,135 33,234 956,858 542,294 155,837 963,871 1,596,865 1,083,992 827,914 1,028,248 275,110 904,417 464,024 12,881,888	1906. 367,074 633,772; 2,272,744 988,350 42,767 1,072,507 415,065 144,382; 1,048,754 1,587,948 937,225 886,825 1,012,238 297,785 835,537 420,878	127,229 11,455 8,917 146,767 16,010 68,880 43,146	2,254 124,333 98,215 9,533 115,649 	529,064 3,392,073 7,516,012 8,829,949 278,401 4,167,037 2,214,205 1,812,684 5,303,550 6,907,373 4,134,023 4,808,744 4,923,968 3,583,338 3,344,042 2,499,889 64,244,352 (1906. 525,451 3,440,670 7,609,353 9,150,756 288,594 4,222,789 1,985,443 1,672,040 5,145,689 4,901,180 3,506,826 4,901,180 3,506,826 2,264,259	228,792 140,644 157,861 188,053 106,275 22,788 76,542 205,834 235,630 705,584 8,080	48,597 93,341 320,807 10,193 55,752
	Philadelphia. Baltimore (Inc. Washington Br.) Baltimore (Inc. Washington Br.) Commberland Shenandoah Jonongah Vheeling Dhio River. Connellsville Pittsburgh Vew Castle Vewark Chicago Dhio Indiana Illinois. Total B. & O. Lines. Valley R. R. of Virginia. Ravenswood, Spencer and Glenville Ry Cleveland Terminal and Valley R. R.	60,548 265,385 5,731 14,744 28,888 12,353 3,455 66,824 1,186 67,643 26,225 4,408 34,174	1906. 66,916 270,772 26,028 13,571 40 54,294 66,967 17,512 4,220 36,296 556,616	5,731 14,744 2,860 3,415 12,530 1,186 676 8,713 188	1,218	1907. 379,160 631,518 2,148,411 890,135 33,234 956,858 542,294 155,837 963,871 1,683,992 827,914 1,628,248 275,110 904,417 464,024 12,881,888 25,806 1,578	1906. 367,074 633,772; 2,272,744 988,350 42,767 1,072,507 415,065; 144,382; 1,048,754 1,587,948; 937,225; 886,825 1,012,238 297,785 835,537 420,878 12,963,851	127,229 11,455 8,917 146,767 16,010 68,880 43,146	2,254 124,333 98,215 9,533 115,649 84,883 	529,064 3,392,073 7,516,012 8,829,949 278,401 4,167,037 2,214,205 1,812,684 5,303,550 6,907,373 4,134,023 4,808,744 4,923,968 3,583,338 3,344,042 2,499,889 64,244,352 (1906. 525,451 3,440,670 7,609,353 9,150,756 288,594 4,222,789 1,985,443 1,672,040 5,7039,101 3,945,970 4,702,469 4,901,180 3,506,826 3,138,208 2,264,259 3,538,768 154,170 65,111	228,792 140,644 157,861 188,053 106,275 22,788 76,512 205,834 235,630 705,584 8,080	48,597 93,341 320,807 10,193 55,752 131,728
	Philadelphia. Baltimore (Inc. Washington Br.) Baltimore (Inc.	60,548 265,385 5,731 14,744 28,888 12,353 3,455 66,824 1,186 67,643 26,225 4,408 34,174 591,564 22,440 12,259	1906. 66,916 270,772 26,028 13,571 40 54,294 66,967 17,512 4,220 36,296 556,616 24,144 13,286	5,731 14,744 2,860 3,415 12,530 1,186 676 8,713 188	1,218 2,122 1,704 1,027	1907. 379,160 631,518 2,148,411 890,135 33,234 956,858 542,294 155,837 963,871 1,596,865 1,083,992 827,914 1,028,248 275,110 904,417 464,024 12,881,888 25,806 1,578 555,235 729,729	1906. 367,074 633,772 2,272,744 983,350 42,767 1,072,507 415,065 144,382 1,048,754 1,587,948 937,225 886,825 1,012,238 297,785 835,537 420,878 12,963,851 25,266	127,229 11,455 8,917 146,767 16,010 68,880 43,146 1,578	2,254 124,333 98,215 9,533 115,649 84,883 	529,064 3,392,073 7,516,012 8,829,949 278,401 4,167,037 2,214,205 1,812,684 5,303,550 6,907,373 4,134,023 4,808,744 4,923,968 3,583,338 3,344,042 2,499,889 64,244,352 64,250 64,458 1,090,484 2,792,132	1906. 525,451 3,440,670 7,609,353 9,150,756 288,594 4,222,789 1,985,443 1,672,040 5,145,689 7,039,101 3,945,970 4,702,469 4,901,180 3,506,826 3,138,208 2,264,259 33,538,768 154,170 65,111 1,100,789	228,792 140,644 157,861 188,053 106,275 22,788 76,512 205,834 235,630 705,584 8,080	48,597 93,341 320,807 10,193 55,752 131,728
	Philadelphia. Baltimore (Inc. Washington Br.) Baltimore (Inc. Washington Br.) Baltimore (Inc. Washington Br.) Baltimore (Inc. Washington Br.) Belenandoah Johon River. Connellsville Pittsbnrgh Cew Castle Vewark Thicago Johio Indiana Illinois. Total B. & O. Lines. Valley R. R. of Virginia. Ravenswood, Spencer and Glenville Ry Lleveland Terminal and Valley R. R. Teveland, Lorain and Wheeling Ry.	60,548 265,385 5,731 14,744 28,888 12,353 3,455 66,824 1,186 67,643 26,225 4,408 34,174 591,564 22,440 12,259	1906. 66,916 270,772 26,028 13,571 40 54,294 66,967 17,512 4,220 36,296 556,616	5,731 14,744 2,860 3,415 12,530 1,186 676 8,713 188	6,368 5,387 1,218 2,122 1,704 1,027	1907. 379,160 631,518 2,148,411 890,135 33,234 956,858 542,294 155,837 963,871 1,968,855 1,983,992 827,914 1,028,248 275,110 904,417 464,024 12,881,888 25,806 1,578 555,235	1906. 367,074 633,772 2,272,744 988,350 42,767 1,072,507 415,065 144,382 1,048,754 1,587,948 937,225 886,825 1,012,238 835,537 420,878 12,963,851 25,266	127,229 11,455 8,917 146,767 16,010 68,880 43,146 1,578 77,594 9,994	2,254 124,333 98,215 9,533 115,649 84,883 	529,064 3,392,073 7,516,012 8,829,949 278,401 4,167,037 2,214,205 1,812,684 5,303,550 6,907,373 4,134,023 4,808,744 4,923,968 3,583,338 3,344,042 2,409,889 64,244,352 162,250 64,458 1,090,484	1906. 525,451 3,440,670 7,609,353 9,150,756 288,594 4,222,789 1,985,443 1,672,040 5,145,689 4,901,180 3,945,970 4,702,469 4,901,180 3,506,826 3,138,208 2,264,259 13,538,768 154,170 65,111 1,100,789 2,516,153 279,935	1ncrease. 3,613 228,792 140,644 157,861 188,053 106,275 22,788 76,512 205,834 235,630 705,584 8,080 275,979 12,702	48,597 93,341 320,807 10,193 55,752 131,728

Table 20.

Statement of Number of Miles Run by Locomotives and Cost of Same for the Fiscal Years Ended June 30, 1907 and 1906.

				0 (.11) 17(,					
illy, stox	Mites Rai .	Repairs.	Wages of Engine (10) A (1) Fitterie (1	Engine- horseach.	Fuel for Locomotives	Fuel Stations, Operations.	Water Sup- ply for Locomotives.	Oit, Tallow, Waste and other sup- plies for Locomotives.	Total.	Cost per Mile in Cents.
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	52 ± 064	\$37,372,97	844-60 56	\$14,570 97	874,391-59	\$3,247.37	\$7,286-69	\$3,540_02	\$179,011 47	33.8
Philadelphia	1392,073	239,134 96	252,778 34	44,016 03	493,142 07		13,569 08	19,606 98	764,362 13	
Ba timerelle be telebric		532,873 25	545,948 28	99,943 66	480,294-84	14,952 64	44,155 20	50,109 19	1,768,277 00	
(1 1,1		623,965-46	719,342 31	434,991 17	842,820,76		24,699 78	73,837 00	2,441,908 02	
Signa Ibali		31,569 04	19,016 45	4,268 15	17,244 17	991 24	1,330 46	1,983 65	76,394 40	
More zah		296,238 61	303,643 58	52,981 59	253,481 93		44,953 50	27,802 86	955,096 90	
W1 (1) (2)	2,214,205	157,668 22	185,665-18	33,873 40	153,427-84	1,556 02	44,462 37	16,625 93	559,978 93	
Oho Ri	1.512.654	121,889 91	125,139 57	18,318 26			9,667-64	10,697 84	390,543 12	
	5,303,550	377,171 14	474,953 25	72,345 18	431,795 66		49,437 64	44,338 18	1,423,241 75	
A.	6,907,373	494,116 67		115,812 42	615,705 71	49,847-82	52,051 22	45,805 70	1,921,501 22	
No Cast	4,134,023	290,884-34	325,165 38	48,345 42	300,443 12	13,309 10		24,612 37	1.027,351 40	
No ork	4,508,744	340,227 34	375,141 16	76,417 42	367,057 37	11,056 56		28,764-31	1,214,962 86	
Circazo	4,923,968	349, 192 79	362,533 17	69,291 43	375,123-58	15,707-69			1,219,824 61	
O mo	3,583,338	285,277 16	255,908 47	49,545 19	299,781 17	13,631 52	22,402 27	21,295 23	947,841 01	
Incima	3,341,042	280,043 99	248,485-19,	47,175 85	262,849 38	16,253 47	25,932 00	24,217 22	904,927 10	
Ding's		196,051-51	163,108 70	37, 437, 27	199,262 24	6,342 28	14,181 61	18,460 55	634,844 16	
Total B. & O. 1907										
Total B & O. 4900										
Increase			8496,465-47						\$1,270,201 57	
Decrease			,						, , , , , , , , , , , , , , , , , , , ,	
						-,	•			-
Valley R. R. of Va	162,250	8211 66	810,950-07	82,616 15	818,216 49	8948-04	8890-63	8668-18	\$34,531 22	21.3
Raverswood, Spencer and Glenville Ry	64, 158	4,517 90	3,712 95	4,171 30	1,155 25	493 -99	503 67	185 53	14,470 59	22.4
Cleveland Terminal and Valley R. R		87,344-53	84,228 50	18,441-29	63,265-16	2,592 43	6,456-03	7,176 02	269,200-96	24.7
Cleveland, Lorain and Wheeling Ry		257,825-35	228,395 93	49,860-27	223,609-72	4,307 44	19,059-09	18,107-65	804,465-15	28.7
Ohio and Little Kanawha R. R	292,637	9,522 98	20,405 65	2,956.67	12,111 35	996-68	1,578 23	790 51	48,402 07	16,5
Total Affiliated Lines, 4907		\$359,419 42	8347,423-40	874,755 98	8321,717-67	89,038-28	828,487-65	826,927-89	\$1,167,769 99	26.5
Total Affiliated Lines. 1906	1,116,158	375,008 65	295,261, 10	65,995-21	249,600-96	11,114-49	27,573 61	25,507 04	1,050,191-39	25.5
Increase	285,803		852,161-70	88,759-71	872,047 71		8911-01	\$1,420 85	\$117,578 60	1.0
Decrease		\$15,580-23				82,106-21				
Corond Total B. & Ci. System 1907	68 646 212	85 012 057 75	st 900 0st 67	5001 nas na	\$5.0\$T.110.00	\$170, 750, 1c	ento not 10	STUL 190 09	1-1- 50 Ac	05.6
Gruel Total B. & O.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		7,12017 7 47 134	* * * * * * * * * * * * * * * * * * *	., = , 1, 1 (= (,()	· 170, [07]()	, (11) 12	101,450 25	71 (,0 11,112 08	۵۰), ()
System 1906	97,654,926	5,003,973 53	1,775,358 80	911,183-19	1,5057,902-21	175, 105 75	326,853-39	449,345-61	46,209,992 81	24.0
Increa e	991,387	\$9,081 22	\$518,626.87	~79,908 (a)	\$716,510 42		\$26,152 03	812,114-62	\$4,387,780 17	4.6
Decrease.						\$1,616.59				
								,		

Table 21. STATEMENT OF COST OF REPAIRS TO FREIGHT, SERVICE AND PASSENGER CARS FOR THE FISCAL YEARS ENDED JUNE 30, 1907 AND 1906.

DIVISION,	FREIGHT CARS.	SERVICE CARS.	PASSENGER CARS.	TOTAL.
New York	88,620-60	\$43-68		F8,664-28
Philadelphia	286,357-43	3,475 03	\$72,324 42	362,156 88
Baltimore (including Washington Branch)	545,953-26	14,569 98	122,106-12	682,629-36
Cumberland	1,383,551 09	13,459 48	110,517 05	1,507,527 62
Shenandoalı	20,204 38	70 57	9,192 39	29,467 34
Monongah	241,582 14	7,804 69	47,434 55	296,821 38
Wheeling	494,089 01	4,505 41	22,835 20	221,429 62
Ohio Riyer	118,735 04	3,798-79	34,285 58	156,819 41
Connellsville	458,142 87	6,868-32	55,268 33	520,279 52
Pittsburgh	637,348 56	22,428 92	95,688 87	755,466 35
New Castle	564,239 07	13,086 35	37,763 90	615,089-32
Newark	514,429 20	43,132 61	60,984-99	588,546-80
Chicago	808,110 89	10,174 34	93,222 24	911,507 47
Ohio	367,558 94	29,003 11	74,856 80	471,418 85
Indiana	250,300 91	5,695-27	67,346-68	323,342 86
Illinois	187,386 84	4,335 07	62,501 23	254,223 14
Total B. & O. 1907	\$6,586,610 23	\$152,451 62	\$966,328-35	\$7,705,390-20
Total B. & O. 1906	5,753,594 65	119,240 83	872,030 51	6,744,865 99
Increase	\$833,015 58	\$33,210 79	\$94,297 84	\$960,524-21
Valley Railroad of Virginia				
Ravenswood, Spencer & Glenville Railway	\$1,076 87		\$1,274 23	82,351 10
Cleveland Terminal & Valley Railroad	37,763 18	81,123 74	12,179 37	51,066 29
Cleveland, Lorain & Wheeling Railway	339,103-71	8,643-01	16,526 94	364,273 66
Ohio & Little Kanawha Railroad	16,450 12	343 50	4,694 03	21,487 65
Total Affiliated Lines, 1907	\$394,393 88	\$10,110 25	\$34,674 57	8439,178-70
Total Affiliated Lines, 1906	331,756 09	9,927 84	33,501 37	375,185 30
Increase	\$62,637 79	\$182-41	\$1,173-20	\$63,993 40
Grand Total B. & O. System, 1907	\$6,981,004 11	\$162,561-87	\$1,001,002 92	\$8,144,568 90
Grand Total B. & O. System, 1906	6,085,350 74	129,168-67	905,531 88	
Increase	\$895,653 37	\$33,393 20	\$95,471 04	81,024,517 61

Table 22.

STATEMENT SHOWING WORK DONE DURING FISCAL YEAR ENDED JUNE 30, 1907; NUMBER OF MILES OF MAIN TRACK, SECOND MAIN TRACK, THIRD AND FOURTH TRACKS AND SIDINGS LAID; NUMBER OF MILES OF ROAD BALLASTED, YARDS OF MASONRY BUILT, BRIDGES AND CULVERTS REBUILT, AND NUMBER OF FEET OF FENCING AND PLATFORM BUILT.

NEW WORK.			MAINTENANCE WORK.							
* DIVISIONS.	Main Track Laid.	Second Main Track Laid.	Third Main Track Laid.	Fourth Main Track Laid.	Sidings Built.	Road Ballasted.	Masonry Built.	Bridges and Cul verts Rebuilt.	Foreing Built.	Platforms Built and 18 paired.
X - X - 1		Miles.			Miles.	Miles.	Cu. Yds.	No.	Feet.	Sq. Ft.
New York Philadelphia					8.21	4.47 34.85	2,533	13	70,225	19,762
Baltimore (including Washington Branch)					5.12	138.47	7,045	1.7	3,978	26,388
Cumberland					.76	145,40	3,997	4	910	16,686
					.11	4.78	181	.1	30,936	1,032
Monongah					2.82	228.84	5,973	16	20,456	27,529
Wheeling					.20	20.00	1,244	•)		21,439
					.52	30.81	2,100	1	18,480	3,900
Connellsville,,,	4.27				8.30	80,20	3,030	7	3,500	22,965
Pittsburgh			5.05	6.89	7.67	148.07	13,833	•)		26,437
New Castle	.72	10.12			9.67	15.24	1,748	•)	139,535	5,425
Newark			3.00		4.19	70,23	1,661	6	151,662	11,802
(lipea 20 ,					2.91	95.21	523		246,908	30,960
Ohio = = =	.02	16,95			12.09	101.62	5,148	12	136,875	21,489
Indiana					6.39	11.06	1,370	-1	72,178	13,020
11 inois					5.98	5.39	3,231	8	128,878	2,957
Total B. & O.	5.01	33.76	14.56	6.89	74.91	1,134.64	56,617	82	1.024.521	260,791
Valley R. R. of Virginia					.06	4.14	180	*)	22, 197	
Ravenswood, Spencer & Glenville Ry					.04	1.16				
Cleveland Terminal & Valley R. R					.35	17.39	3,135	7	86,179	7,760
Cleve and, Lorain & Wheeling Ry					1.63	65.00	289	7	59,368	8,441
Ohio & Little Kanawha R. Rigit					,06	22.81	8		29,138	1,063
Total Athliated Lines					2.17	110.50	3,612	16	196,882	17,261
Grand Total B, & O. System,	5.01	33.70	11.56	6_89	77.11	1,215.14	60,220	98	1.224, 403	278,055

Table 23. STATEMENT SHOWING AMOUNT AND COST OF NEW STEEL RAILS, CROSS TIES, FROGS AND SWITCHES, Account of Maintenance for the Fiscal Year Ended June 30, 1907.

Divisions	NEW STE	EL RAILS.	NEW CR	FROGS AND SWITCHES.	
DIVISIONS.	Tons.	Value.	Number.	Value.	Value.
New York	850,00	\$25,075 00	3,413	\$2,559-75	\$2,175 25
Philadelphia	4,176.40	116,826 43	81,833	54,137 23	12,153 20
Baltimore (including Washington Branch)	12,312.73	338,324 93	219,168	139,893 20	46,619 36
Cumberland	10,632.56	297,115 24	223,133	126,411 15	27,796 18
Shenandoah			18,923	8,313 80	342 73
Monongah	7,079.24	197,500 84	153,054	71,132 25	22,609 35
Wheeling	3,673.95	102,649 90	55,969	32,971 78	14,420 82
Ohio River	10.44	316 92	118,247	63,080-25	3,496 95
Connellsville	5,967.05	166,974-29	153,123	84,083 69	18,013 55
Pittsburgh	8,245.39	230,204 03	156,310	93,720 57	26,682 15
New Castle	1,422.79	39,843 62	54,117	30,347 62	26,552 83
Newark	6,576.88	183,470 48	113,270	69,529 59	22,741 57
Chicago	8,353.66	233,058-81	103,671	54,736 64	21,105 55
Ohio	1,317.50	36,822 75	118,257	64,188 34	9,276-65
Indiana	3,876.63	108,545-64	96,277	52,249 81	17,079 33
Illinois	67.06	1,901-08	107,825	48,392 90	5,797 22
Total B. & O	74,562.28	\$2,078,629 96	1,776,590	\$995,748 57	\$276,862 69
ar no				-	
Valley R. R. of Virginia.		1	18,297	8,089 93	57 27
Ravenswood, Spencer & Glenville Ry			11,930	5,216 11	95 35
Cleveland Terminal & Valley R. R	440.71	12,338 62	46,048	26,000 66	7,153 02
Cleveland, Lorain & Wheeling Ry	2,303.30	64,312 56	77,914	47,904 69	13,946 88
Ohio & Little Kanawha R. R		l	11,602	7,011 33	61 40
Total Affiliated Lines	2,744.01	\$76,651 18	165,791	894,222 72	\$21,313 92
Grand Total B. & O. System	77,306.29	\$2,155,281 14	1,942,381	\$1,089,971 29	\$298,176-61

Table 24. CAR MICENSE FOR THE FISCAL YEARS ENDED JUNE 30, 1907 AND 1906.

Name	// -tox	Passenger.	Loaded Freight.	Empty Freight.	Caboose.	Total.
Principle						
Third fine from the West group Branch 9,557,050 38,122,561 22,291,650 2,021,581 71,993,747 7,041,041 7,055,759,036 7,055,759,759 7,055,759,759 7,055,759,759 7,055,759,759 7,055,759,759 7,055,759,759 7,055,759,759 7,055,759,759 7,055,759,759 7,055,759,759 7,055,759	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		669,382	312,704		982,086
Cr	Philadeship	5,664,506	22,713,114	8,598,480	1,357,774	38,338,874
Str. 10	P In Branch)	9,557,950	38,122,564	22,291,650	2,021,583	71,993,747
March	C1.	8,655,596	96,357,288	55,956,273	4,790,179	165,759,336
March 1,781,242 13,985,241 7,126,676 912,849 23,809,308 10.00	Simulation (413,517	1,344,907	361,520	53,256	2,176,200
Comparison Com	M() = -i	3,715,636	18,654,109	7,614,618	1,446.516	31,430,879
Criminal Scale	W// = =	1,781,242	13,985,241	7,126,976	912,849	23,809,308
Tustburgh	Ohe When I was a comment of the comm	2.698,433	9,839,644	2,786,447	670,188	15,994,712
New Castle 2,951,875 46,323,372 16,334,078 1,879,469 67,488,794 Newark 4,780,184 37,912,929 18,159,207 2,162,849 63,015,169 Cheage 7,253,269 63,312,834 26,590,630 2,418,609 99,575,432 Ohio 5,882,13 30,482,731 10,169,321 1,798,499 98,366,761 Indiana 5,278,869 21,582,437 6,684,726 1,004,880 3,950,712 Illinois 4,908,367 15,313,211 5,244,640 839,819 26,306,637 Total B. & O. 1907 75,371,524 501,233,151 223,211,309 25,749,576 825,568,560 0 1906 74,400,921 479,708,261 232,663,036 25,705,540 811,888,061 Incruse 973,603 21,524,887 653,736 13,700,499 Decrease 9,451,727 653,736 13,700,499 Valley Railroad of Virginia 305,347 464,215 90,929 26 860,517 Ravenswood, spencer & Olemille Ry 100,576 85,	Controllégique exerce	4,343,280	35,162,047	15,126,615	1,877,993	56, 509, 935
Newark 4.780,184 37,912,929 18,159,207 2,162,849 63,015,169 Chleage 7,253,269 63,312,834 26,590,630 2,418,699 99,575,432 Ohio 5,83,213 30,482,731 10,169,321 1,798,499 48,308,761 Indiana 5,278,869 21,582,237 6,084,725 1,004,889 36,306,037 Total B. & O. 1907 75,371,524 501,233,151 223,241,309 25,749,576 825,568,560 0 1906 74,400,921 479,768,264 202,663,036 25,095, 540 81,866,61 1 meraise 973,603 21,524,887 653,736 13,700,499 Decrease 973,603 21,524,887 653,736 13,700,499 Valley Railroad of Virginia 305,347 464,215 90,929 26 860,517 Raven-wood, Spencer & Glenville Ry 100,576 85,328 27,082 11,984 224,970 Cleveland, Lorain & Wheeling Ry 12,96,922 28,517,951 13,05,733 178,990 5,115,160 Oho & Little Kanawha	Fittshurgh	7,510,587	49,457,541	20,450,424	2,515,023	79,933,575
Cheage 7,253,269 63,312,834 26,590,630 2,418,699 99,575,432 Ohio 5,858,213 30,482,731 10,169,321 1,798,499 48,308,764 Indiana 5,278,839 21,582,237 6,084,726 1,004,880 33,950,712 Illinois 4,998,367 15,313,211 5,244,640 89,819 26,306,037 Total B, & O. 1907 75,374,524 501,233,151 223,211,309 25,749,576 825,568,560 Total B, & O. 1906 74,400,921 479,708,264 232,663,036 25,095,840 811,868,061 Increase 973,603 21,524,887 653,736 13,700,499 Decrease 973,603 21,524,887 653,736 13,700,499 Valley Railroad of Virginia 305,347 464,215 90,929 26 860,517 Valley Railroad of Virginia 305,347 464,215 90,929 26 860,517 Valley Railroad of Virginia 305,347 464,215 90,929 26 860,517 Cleveland Terminal & Valley R. 954,822<	New Castle	2,951,875	46,323,372	16,334,078	1,879,469	67,488,794
Ohio 5,858,213 30,482,731 10,169,321 1,798,499 48,308,764 Indiana 5,278,869 21,582,237 6,084,726 1,004,880 33,950,712 Illinois 4,908,367 15,313,211 5,244,640 839,819 26,306,037 Total B, & O. 1907 75,374,524 501,233,151 223,211,309 25,749,576 825,568,560 9 1906 74,400,921 479,708,261 232,663,036 25,095,840 811,868,061 Increase 973,603 21,524,887 653,736 13,700,499 Decrease 9,451,727 653,736 13,700,499 Valley Railroad of Virginia 305,347 464,215 90,929 26 860,517 Ravenswood, Spencer & Glenville Ry 100,576 85,328 27,082 11,984 224,970 Cleveland Terminal & Valley R, R 954,822 2,80,775 1,130,573 178,990 5,115,160 Cleveland Lorain & Wheelung Ry 1,226,922 25,512,951 13,252,466 1,91,656 44,553,995 Oho & Little Kanawha R, R </td <td>Newark.</td> <td>4.780,184</td> <td>37,912,929</td> <td>18,159,207</td> <td>2,162,849</td> <td>63,015,169</td>	Newark.	4.780,184	37,912,929	18,159,207	2,162,849	63,015,169
Total B. & O. 1907. Total B. & O. 1907. Total B. & O. 1907. Total B. & O. 1906. Total B. & O. 1907. Total B. & O. 1906. Total B. & O. 1907.	Chicago . The first termination of the control of t	7,253,269	63,312,834	26,590,630	2,418,699	99,575,432
Himols	Ohio	5.858,213	30,482,731	10,169,321	1,798,499	48,308,764
Total B. & O. 1907. 75,371,524 501,233,151 223,211,309 25,749,576 825,568,560 0 1906. 74,400,921 479,708,264 232,663,036 25,095,840 811,868,061 Increase 973,603 21,524,887 633,736 13,700,499 Decrease. 9,451,727	Indiana	5,278,869	21,582,237	6,084,726	1,004,880	33,950,712
0 1906 74,400,921 479,708,264 232,663,036 25,095,840 811,868,061 Increase 973,603 21,524,887 633,736 13,700,499 Decrease 9,451,727 Valley Railroad of Virginia 305,547 464,215 90,929 26 860,517 Ravenswood, Spencer & Glenville Ry 100,576 85,328 27,082 11,984 224,970 Cleveland Terminal & Valley R, R 954,822 2,880,775 1,130,573 178,990 5,145,160 Cleveland, Lorain & Wheeling Ry 1,296,922 25,512,951 13,252,466 1,911,656 41,553,995 Ohro & Little Kanawha R, R 370,867 1,421,899 314,077 119,963 2,226,806 Total Affiliated Lines, 1907 3,028,534 30,365,168 11,815,127 1,802,619 50,011,448 Therease 4,937 3,368,974 1,270,806 179,322 45,190,412 Increase 1906 78,403,058 531,598,319 238,026,436 27,552,195 875,580,008 Table Policy 78,403,058 531,598,319 238,026,436 27,552,195 875,580,008	Illinois , , ,	4,908,367	15,313,211	5,244,640	839,819	26,306,037
Increase	Total B. & O. 1907	75,374,524	501,233,151	223,211,309	25,749,576	825,568,560
Decrease. 9,451,727 Valley Railroad of Virginia 305,347 464,215 90,929 26 860,517 Ravenswood, Spencer & Glenville Ry 100,576 85,328 27,082 11,984 224,970 Cleveland Terminal & Valley R. R. 954,822 2,880,775 1,130,573 178,990 5,145,160 Cleveland, Lorain & Wheeling Ry 1,296,922 25,512,951 13,252,466 1,91,656 41,553,995 Oho & Little Kanawha R. R 370,867 1,421,899 314,077 119,963 2,226,806 Total Miliated Lines, 1907 3,028,534 30,365,168 11,815,127 1,802,619 50,011,448 """ 1906 3,026,597 26,996,197 13,511,321 1,623,297 45,190,412 Increase 4,937 3,368,974 1,270,806 179,322 4,821,036 Decrease 78,403,058 531,598,319 238,026,436 27,552,195 875,580,008 """ 1906 77,427,548 500,704,464 246,207,357 26,719,137 857,058,173 Increase 975,540 24,893,858 833,058 18,521,535	0 1906	74,400,921	479,708,264	232,663,036	25,095,840	811,868,061
Decrease. 9,451,727 Valley Railroad of Virginia 305,347 464,215 90,929 26 860,517 Ravenswood, Spencer & Glenville Ry 100,576 85,328 27,082 11,984 224,970 Cleveland Terminal & Valley R. R. 954,822 2,880,775 1,130,573 178,990 5,145,160 Cleveland, Lorain & Wheeling Ry 1,296,922 25,512,951 13,252,466 1,91,656 41,553,995 Oho & Little Kanawha R. R 370,867 1,421,899 314,077 119,963 2,226,806 Total Affiliated Lines, 1907 3,028,534 30,365,168 11,815,127 1,802,619 50,011,448 """ 1906 3,026,597 26,996,197 13,511,321 1,623,297 45,190,412 Increase 4,937 3,368,974 1,270,806 179,322 4,821,036 Decrease 78,403,058 531,598,319 238,026,436 27,552,195 875,580,008 """ 1906 77,427,548 506,704,464 246,207,357 26,719,137 857,058,173 Increase 975,540 24,893,858 833,058 18,521,535	Inchase	973,603	21.524.887		653.736	13,700,499
Valley Railroad of Virginia 305,347 464,215 90,929 26 860,517 Ravenswood, Spencer & Glenville Ry. 100,576 85,328 27,082 11,984 224,970 Cleveland Terminal & Valley R. R. 954,822 2,880,775 1,130,573 178,990 5,145,160 Cleveland, Lorain & Wheeling Ry. 1,296,922 25,512,951 13,252,466 1,191,656 41,553,995 Ohro & Little Kanawha R. R. 370,867 1,421,899 314,077 119,963 2,226,806 Total Affiliated Lines, 1907 3,028,534 30,365,168 11,815,127 1,802,619 50,011,448 """" 1906 3,026,597 26,996,197 13,541,321 1,623,297 45,190,412 Increase 4,937 3,368,974 1,270,806 179,322 4,821,036 Occrase 77,427,548 506,704,464 246,207,357 26,719,137 857,580,008 """" 1906 77,427,548 506,704,464 246,207,357 26,719,137 857,058,173 Increase 975,540 24,893,858 833,058 18,521,535			. ,			
Ravenswood, Spencer & Glenville Ry. 100,576 85,328 27,082 11,984 224,970 Cleveland Terminal & Valley R. R. 954,822 2,880,775 1,130,573 178,990 5,145,160 Cleveland, Lorain & Wheeling Ry. 1,296,922 25,512,951 13,252,466 1,191,656 41,553,995 Olno & Little Kanawha R. R. 370,867 1,421,899 314,077 119,963 2,226,806 Total Affiliated Lines, 1907 3,028,534 30,365,168 11,815,127 1,802,619 50,011,448 224,970 226,996,197 23,511,321 1,623,297 45,190,412 1,673,297 45						
Ravenswood, Spencer & Glenville Ry. 100,576 85,328 27,082 11,984 224,970 Cleveland Terminal & Valley R. R. 954,822 2,880,775 1,130,573 178,990 5,145,160 Cleveland, Lorain & Wheeling Ry. 1,296,922 25,512,951 13,252,466 1,191,656 41,553,995 Olno & Little Kanawha R. R. 370,867 1,421,899 314,077 119,963 2,226,806 Total Affiliated Lines, 1907 3,028,534 30,365,168 11,815,127 1,802,619 50,011,448 224,970 226,996,197 23,511,321 1,623,297 45,190,412 1,673,297 45						
Cleveland Terminal & Valley R. R. 954,822 2,880,775 1,130,573 178,990 5,145,160 Cleveland, Lorain & Wheeling Ry 1,296,922 25,512,951 13,252,466 1,191,656 41,553,995 Ohio & Little Kanawha R. R 370,867 1,421,899 314,077 119,963 2,226,806 Total Affiliated Lines, 1907 3,028,534 30,365,168 11,815,127 1,802,619 50,011,448 """ 1906 3,026,597 26,996,197 13,541,321 1,623,297 45,190,412 Increase 4,937 3,368,974 1,270,806 179,322 4,821,036 Decrease 78,403,058 531,598,319 238,026,436 27,552,195 875,580,008 """ 4906 77,427,548 500,704,464 240,207,357 26,719,137 857,058,173 Increase 975,540 24,893,858 833,058 18,521,535						
Cleveland, Lorain & Wheeling Ry. 1,296,922 25,512,951 13,252,466 1,191,656 41,553,995 Oho & Little Kanawha R. R 370,867 1,421,899 314,077 119,963 2,226,806 Total Affiliated Lines, 1907 3,028,534 30,365,168 11,815,127 1,802,619 50,011,448 """ 1906 3,026,597 26,996,197 13,541,321 1,623,297 45,190,412 Increase 4,937 3,368,974 1,270,806 179,322 4,821,036 Decrease 5 5 5 5 5 5 5 5 5 5 6 7 5 5 6 6 7 6 7 6 7 6 7 6 7 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Ohro & Little Kanawha R. R. 370,867 1,421,899 314,077 119,963 2,226,806 Total Affiliated Lines, 1907 3,028,534 30,365,168 11,815,127 1,802,619 50,011,448 """" 1906 3,026,597 26,996,197 13,541,321 1,623,297 45,190,412 Increase 4,937 3,368,974 1,270,806 179,322 4,821,036 Decrease 78,403,058 531,598,319 238,026,436 27,552,195 875,580,008 """ 1906 77,427,548 500,704,464 240,207,357 26,719,137 857,058,173 Increase 975,540 24,893,858 833,058 18,521,535		954,822		1,130,573		
Total Affiliated Lines, 1907. 3,028,534 30,365,168 11,815,127 1,802,619 50,011,448 " " 1906. 3,026,597 26,996,197 13,511,321 1,623,297 45,190,412 Increase. 4,937 3,368,974 1,270,806 179,322 4,821,036 Decrease. 78,403,058 531,598,319 238,026,436 27,552,195 875,580,008 " " 4906 77,427,548 506,704,464 246,207,357 26,719,137 857,058,173 Increase 975,540 24,893,858 833,058 18,521,535			25,512,951	13,252,466	1, 191, 656	
0 0 1906 3,026,597 26,996,197 13,511,321 1,623,297 45,190,412 Increase 4,937 3,368,974 1,270,806 179,322 4,821,036 Decrease 78,403,058 531,598,319 238,026,436 27,552,195 875,580,008 1 0 4906 77,427,548 500,704,464 240,207,357 26,719,137 857,058,173 Increase 975,540 24,893,858 833,058 18,521,535	Olno & Little Kanawha R. R	370,867	1,421,899	314,077	119,963	2,226,806
1,025,37 45,180,412 Increase		3,028,534	-30,365,168	-11.815,127	1,802,619	50,011,448
Decrease		-3,026,597	-26,996,197	-13,541,321	1,623,297	45, 190, 412
Grand Total B. & O. System, 1907	hereise	1,937	3,368,974	1,270,806	179,322	4,821,036
10	Decrease		•			
10						
10	1 2 1 1 D 1 1 D 1 1 D 1 1 D 1 1 D 1 1 D 1 1 D	=: 4	701 700 000	A11. (141.4 442.1	A = 22.3 A + 12.5	.,==
Increase						
to the second	•					
Decrea e 8,180,921		975,540	24,893,858		833,058	18,521,535
	Decreg e			8,180,921		

Table 25.

STATEMENT OF FREIGHT AND PASSENGER CAR MILEAGE ON BALTIMORE AND OTHO SYSTEM FOR THE FISCAL YEARS ENDED JUNE 30, 1907 AND 1906.

	1907.	1906.
Total home and foreign freight car mileage on B. & Ö. lines	797,176,950	779,630,955
Loaded freight car mileage	531,598,319	506,704,461
Percentage of freight car mileage made by loaded cars	66.69	(54, 99)
Total home and foreign passenger car mileage on B. & O. lines	78,403,058	77, 427, 518
Mileage of foreign passenger cars on B. & O. lines.	14,389,168	14,641,381
Percentage of passenger car mileage made by foreign cars	18.35	18.91
Mileage of home passenger cars on B. & O. lines	64,013,890	62,786,137
Wileage of home passenger cars on foreign lines.	3,016,196	2,791,483
Total mileage made by home passenger cars	67,030,086	65,577,620

Note—The above table covers the entire system, including Affiliated Lines.

Table 26. Home and Foreign Passenger Equipment Mileage for the Fiscal Years Ended June 30, 1907 and 1906.

DIVISION.	Coaches.	Combination.	Pullman.	Postal.	Baggage.	Express.	Total.
New York							
Philadelphia	2,398,696	529,164	1,218,572	170,180	896,976	450,918	5,664,506
Baltimore (including Washington Branch).	4,675,025	1,063,468	1,398,310	374,375	1,250,925	1 795,847	9,557,950
Cumberland	3,581,534	243,479	1,842,237	595,710	1,367,606	1,025,030	8,655,596
Shenandoah	290,972	34,756	153		84,923	2,713	413,517
Monongah	1,811,342	240,110	397,505	216,288	821,586	228,805	3,715,636
Wheeling	793,503	30,943	303,515	18,204	527,577	110,500	1,784,242
Ohio River	1,581,849	100,122	242,934	960	732,993	39,575	2,698,438
Connellsville	2,108,613	190,089	546,505	139,836	891,909	466,328	4,343,280
Pittsburgh	4,186,794	283,537	723,174	149,303	1,636,769	531,010	7,510,587
New Castle	1,276,766	203,353	426,390		605,397	439,969	2,951,875
Newark	2,508,574	80,278	600,215	384,669	917,448	289,000	4,780,184
Chicago	2,739,542	672,857	1,247,517	407,828	1,104,820	1,080,705	7,253,269
Ohio	[-2,994,004]	140,394	824,994	496,180	1,082,255	320,386	5,858,213
Indiana	2,298,393	562,540	1,097,364	390,903	904,268	25,401	5,278,869
Illinois	2,355,752	391,734	759,305	387,047	994,988	19,541	4,908,367
Total B. & Ō. 1907	35,601,359	4,766,824	11,628,690	3,731,483	13,820,440	5,825,728	75,374,524
1906	34,372,296	4,599,106	12,172,469	3,757,307	13,756,134	5,743,609	74,400,921
Increase		167, 718		1	64,306	82,119	973,603
Decrease				25,824		0., 11,	,,000
Valley Railroad of Virginia	211,595	5.0			81,200	12,500	305,347
Rayenswood, Spencer & Glenville	211,000	شاره			31,200	12,000	500,547
Railway	67,376	16,568			16,401	281	100,576
Cleveland Terminal & Valley R. R.	606,236	$\frac{10,303}{2,513}$			287,635	8,691	954,822
Cleveland, Lorain & Wheeling Ry.	688,641	253,600			312,325	20,207	1,296,922
Ohio & Little Kanawha R. R	200,372	64,112			96,193	9,484	370,867
		le man			- 1	,	
Total Affiliated Lines, 1907.	1,774,220	336,845			793,754	51,113	3,028,534
" 1906.	1,643,578	424,427	107,110		755,425	36,052	3,026,597
Increase	130,642				38,329	15,061	1,937
Decrease		87,582	94,513				,
Grand Total B. & O. System, 1907.	37,375,579	5,103,669	11,701,292	3,731,483	14,614,194	5,876,841	78,403,058
1906.	36,015,874	5,023,533	12,339,584	3,757,307	14,511,559	5,779,661	77,427,518
Increase	1,359,705	80,136			102,635	97,180	975,540
and the second s	, ,	C.C., 100	638.292	25, 824		0,,100	.,,,,,,,
Decrease	, ,		638,292	25,824		97,100	

Table 27.

Home and Foreign Freight Equipment Mileage for the Fiscal Years Ended June 30, 1907 and 1906.

		*1~1W (R1)			WESTWARD.			TOTAL.	
	(1000)	Luqy.	Total	Loaded.	Empty.	Total.	Loaded.	Empty.	Total.
X Y	PG.544	() (*)	494,746	175,538	311,802	487,340	669,382	312,704	982,086
1000 000	1 89 01	1,195,152	15,026,143	8,882,123	8,761,102	17,643,225	22,713,114	9,956,254	32,669,368
B-00	27 460,614	2,049,725	20,516,329	10,655,960	22,263,508	32,919,468	38.122,564	24,813,233	62,435,797
(,	1 12.70(i	3,181,906	78,284,662	21,254,532	57,564,546	78,819,078	96,357,288	60,746,452	157,103,740
Minim -	0.94,262	183,927	= 788,189	740,645	233,849	974,494	1,344,907	417,776	1,762,683
VI 100 = 11	19,800-030	2,951,474	13,757,504	7,848,079	6,109,660	13,957,739	18,654,109	9,061,134	27,715,243
Wile Illia	5,851,879	4,863,890	10,715,769	8,133,362	3,175,935	11,309,297	13,985,241	8,039,825	22,025,066
0 11 11	4.887.025	1,616,220	6,503,245	4,952,619	1,840,415	6,793,034	9,839,644	3,456,635	13,296,279
(0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22,971,272	2,941,095	25,912,367	12,190,775	14,063,513	26,254,288	35,162,047	17,004,608	52,166,655
Pastonale a	19,963,453	16,700.778	36,664,231	29,494,088	6,264,669	35,758,757	49,457,541	22,965,447	72,422,988
\	21,061,626	10,360,601	31,422.227	25,261,746	7,852,946	33,114,692	46,323,372	18,213,547	64,536,919
Chican.	13,429 420	15,523,540	28.952,960	24,483,509	4,798,516	29,282,025	37,912,929	20,322,056	58,234,985
19/1-	25,177,622 13,668,802	20,003,559 7,790,865	45,181,181 21,459,667	38,135,212 16,813,929	9,005,770 4,176,955	47,140,982 20,990,884	63,312,834 30,482,731	29,009,329 11,967,820	92,322,163
fire alia	10.692,307	3,350,925	11,043,232	10,815,929	3,738,681	14,628,611	21,582,237	7,089,606	42, 150, 551 28, 671, 843
I pole.	6,9.5,192	3,392,372	10,387,564	s,318,019	2,692,087	11,010,106	15,313,211	6,084,459	21,397,670
Total B. & O. 1957 Total B. & O. 1906.	273,003,085	96.106,931	369,110,016	228,230,066	152,853,954	381,084,020	501,233,151	248,960,885	750,194,036
1400 D, & 0 1900,	269, 554, 751	10,1110,018	366,845,302	209, 853, 480		370,621,838	479,708,264	257,758,876	737,467,110
Increase.	3,148,301			18,376,586			21,524,887		12,726,896
De rea		883,587			7,914,404			8,797,991	
Valley Radroad of Va.	221.012	34,851	255,863	240,200	56,104	299,307	461,215	90,955	555,170
R venswood, Spencerand Cd nville Ry	54,771	27,597	62,368	50,557	11,469	62,026	85,328	39,066	124,394
Cleve) rel Terminal and Valley R. R	\$75,502	1,019,087	1,924,679	2,005,183	260,476	2,265,659	2,880,775	1,309,563	4,190,338
Close ed. Lorain and Wheeling Ry	6,923,318	13,109,868	20,000,186	18,589,633	1,634,251	20,223,887	25,512,951	14,711,122	40,257,073
Obesial Little Kanawha R. R	e01 825	213,262	905,087	730,071	220,778	950,852	1,421,899	434,040	1,855,939
Total Viblided Enc.,	5,716,518	14, 134,665	23,181,183	21,618,650	2,183,081	23,801,731	30,365,168	16,617,746	46,982,914
Total Mr inted Lines,	7 157.255	12,682,966	20,140,251	19,538,909	2,184,652	22,023,561	26,996,197	15,167,618	12,163,815
Iteres	1/289,230	1,751,699	3,010,020	2,079,741		1,778,170	3,368,971	1,450,128	1,819,099
Decrease					301,571				
Grand Total B & O System 1997	281 719,600	110,541,590	392,291,499	219,818,716	155,037,035	101,885,751	531,598,319	265,578,631	797,176,950
Cound Total B. x O. Sylvin, 1906				229,392,389					
lictea (1 457,551	808,112	5,305,613	20, 156, 327		12,210,352	24.893.858		17,515,995
Dedicate									

Table 28.

Names of Roads and Operating Divisions, and Mileage of Each, Included in The Baltimore AND OHIO SYSTEM, YEAR ENDED JUNE 30, 1907.

NAME.	FROM	ТО	1st Track.	2d, 3d and 4th Tracks.	Sidings.	Total.
				Tracks.		
NEW YORK DIVISION. Baltimore & New York Railway	Arthur Kill Bridge N. I.	Crunford Innetion X 1	5.28		8.19	13.57
26th Street Yard, New York					0.79	0.79
Total New York Division			5,38		8,98	14.36
MAIN LINE SYSTEM. Philadelphia Division.						
Schuylkill River E. S. R. R	Park Junction, Phila., Pa	Eastwick, Phila., Pa	3.80	3.80	11.06	18,66
Stock Yard Branch		Stock Yards, Phila., Pa Reed Street, Phila., Pa				$0.50 \\ 28.38$
Point Breeze Branch	Jackson Street, Phila., Pa	Point Breeze, Phila., Pa	0.27			0.27
Oregon Avenue Extension Snyder Avenue Branch	Moore Street, Phila., Pa	Jackson Street, Phila., Pa.	$\begin{vmatrix} 0.50 \\ 1.40 \end{vmatrix}$			$0.60 \\ 9.93$
Baltimore & Philadelphia R. R Crnm Creek Branch	Eastwick, Phila., Pa	Md. & Del. State Line	37.07	40.63	18.84	$96.54 \\ 2.40$
Market Street Branch	Elsmere Junction, Del	MarketSt., Wilmington, Del.				5.72
South Wilmington Branch	WestYard. Wilmington, Del.	Commerce St., Wilming-	2.80		2.13	4.93
Landenberg BranchPhiladelphia Branch Lancaster, Cecil and Southern R.R	West Junction, Del Md. & Del. State Line	Landenberg, Pa E.End Bay View Yard, Md.	49.55	48.21	$\begin{array}{c} 2.11 \\ 22.32 \\ 0.67 \end{array}$	16.41 120.08 4.67
Total Philadelphia Division			$\frac{125.01}{125.01}$	92.64		309.09
Baltimore Division.		• • • • • • • • • • • • • • • • • • • •	120.01	92.04	91.44	909.US
Sparrows Point Branch	Sparrows Pt. Jet., Md	Colgate Creek, Md	1.65		0.32	1.97
Highlandtown Branch		y Eastern Ave., Highland- ℓ			0.98	1.52
Canton Branch	Bay View Junet., Md	town, Md			3.61	6.11
Baltimore Belt R. R	E. End Bay View Yard, Md. (Saltimore, Md., Camden)	14 1	7.70	9.90	3.49	21.09
Main Line	Station	Brunswick, Md	73.00	94.53	58.88	226.41
Locust Point Branch	Aliceanna St., Balto., Md	Locust Point, Balto., Md West Baltimore, Md	$\frac{2.60}{5.70}$	$\frac{2.60}{2.90}$	18.88	24.08
Mt. Clare Branch	Mt. Clare Junction	Carroll, Baltimore, Md		2.90	23.87 0.49	32.47
Curtis Bay Branch	Curtis Bay Junction, Md	Curtis Bay Coal Pier, Md	5.46		20 86	26.32
Sea Wall Branch	Crisp's, Md	Wagner's Point, Md Washington Station, D. C		31.00	$0.21 \\ 14.79$	$\frac{2.54}{76.79}$
Patuxent Branch	Savage, Md	Guilford, Md	4.11		0.81	4.92
Alexandria Branch		Shepherd, D. C			$\frac{5.26}{1.26}$	$\frac{17.76}{5.76}$
Metropolitan Branch	Metropolitan Junet., D. C	Washington Junet., Md	42.80	28.10	16.49	87.39
Metropolitan Southern R. R Frederick Branch					$0.16 \\ 2.71$	$\frac{2.23}{6.31}$
Washington County R. R	Weverton, Md	Hagerstown, Md	23.92		5.29	29.21
Total Baltimore Division Less—Line owned but not operated)				169,03	178.36	575.37
—Bay Ridge & Annapolis R. R. (Short Line Junction, Md	Bay Ridge, Md	4.50		1.26	5.76
Net Total Baltimore Division Cumberland Division.			223.48	169.03	177.10	569.61
Main Line	Brunswick, Md) E. End Grafton Yard,)	203.34	304.55	129.77	637,66
Baker Branch	Engle, W. Va	Aulls, W. Va	4.13		1.46	5.59
Frog Hollow Branch	Martinsburg, W. Va	Y Standard Lime & Stone (Co.'s Quarries, W.Va. (2.64			2.64
Cherry Run & Potomac Valley R. R	Cherry Run, W. Va	Berkeley Station, W. Va. 1 C. V. R. R		!		18.41
Berkeley Springs & Potomac R. R South Branch R. R Patterson's Creek & Potomac R. R	Green Spring, W. Va	Romney, W. Va	16.10	6.24	1.87	$\begin{array}{c} 6.68 \\ 17.97 \\ 12.48 \end{array}$
Hardman Branch		(1) (1) (1) (1)	1.40		0.73	2.13
Raccoon Valley Branch	Newburg, W. Va Austin Mines, Va	Anstin Wines, W. Va				$\frac{3.64}{0.81}$
Total Cumberland Division			257.42	310.79	139.80	708.01
Shenandoah Division.						
Winchester & Potomac R. R Winchester & Strasburg R. R *Valley Railroad of Virginia	Winchester, Va	Strasburg Junet., Va	19.00		6.89 2.71 8.41	$ \begin{array}{r} 38.32 \\ 21.71 \\ 70.53 \end{array} $
Total Shenandoah Division						130.56
Zom i Remount Division i			11000	1		

^{*} Lines marked with star do not enter into Income Account of B, & O. Railroad proper.

Table 28—Continued.

ROADS AND OPERATING DIVISIONS, AND MILEAGE OF EACH, INCLUDED IN THE BALTIMORE AND OTHO SYSTEM, YEAR ENDED JUNE 30, 1907.

N VM1 .	FROM	ТО	1st Track.	2d, 3d and 4th Tracks.	Sidings.	Total.
MAIN LINE, SYSTEM arontimued. Marrow Air Division.						
Man Lon	v brafton, W. Va., East e e End of Yardv	Fetterman, W. Va. (M. P. 281)	1.77	1.58	10.66	14.01
Paw P. R. R. R. Part 15 172 Branch R. R	Belleview, W. Va Grafton W. Va., (Station) VParkersburg, W. Va.,)	Belleview, W. Va. Gray's Flat, W. Va. Parkersburg, W. Va. (Matton) Belpre, O., (Marietta Jet.)	2.60 7.30 103.13 4.22	3.43	23.66 3.99 64.57	28.95 11.29 171.13 1.22
M. mga . River R. R	Clarksburg, W. Va. (Station) Flatwoods, W. Va	Gaston Junction, W. Va Richwood, W. Va Sutton, W. Va	30,24 120,99		40.68 29.73 4.02	70.92 150.72 6.65
Pictors Brund	Grafton, W. Va. (Station).	Belington, W. Va	41.47	• • • • • • • • • • • • • • • • • • • •	3.88	58,09 50,93 8,54
1 P. as n.t. Buckhaunon & Ty- t - r's Valley R. R	Tygarts Junct., W. Va Lemley Junct., W. Va	Century, W. Va				17.22 8.44
Total Monongalı Division				7.70		598,11
Total Main Line System	······		1109.67	580.16	625,55	2315.38
WHEELING SYSTEM. WHEELING DIVISION.						
Main Line		Gaston Junction, W. Va Wheeling, W. Va	19.80 76.40	6.80 6.62	8.15 55.46	34.75 138.48
Benwood Bridge *Cleveland, Lorain & Wheeling Ry. /	Benwood Junet , W. Va	Bellaire, O	2.01 6.88	0.27 0.56	0.41 7.88	2,69
River Branch	St. Clairsville Junct., O	St. Clairsville, O	3,33		0.42	15.32 3.45
Main Line		Pringeport, Comment	32.41	21.09	43.38	96.58
Central Ohio R. R	Bellaire, O., (M.P. 376,43), Wheeling, W. Va	Shick's Mines, O Terminal Switch, W. Va	1.22 4.70	1.20	1.40	12.74 3.10
Total Wheeling Division			143.45	36,54	127.12	307.11
Omo River Division.		West Doub Committee				
Ohio Riyer R. R		MINCI, W. Vil				252.95 4.00
Huntington & Big Samly R. R) West Bank Guyandotte / / River, W. Va	Kenova, W. Va				16,29
*Rayenswood, Spencer & Glenville Ry, Ripley & Mill Creek Valley R. R West Virginia Short Line R. R	Millwood Junet., W. Va	Ripley, W. Va	13,00			34,55 13,81 73,75
Total Ohio River Division			326,44		69,24	395,35
Cervil ynd Division.	(Charaland () 1 S & .					
*Cleveland Terminal & Valley R. R., Newburg Branch,	Willow, O	Valley Junction, O		4.48	80.10	160,05 6,50
Sandyville & Waynesburg R. R Huff Run Branch	Sandyville, O	Magnolia, O	5.312		1.40	7.02 7.53
*Cleyeland, Lerain & Wheeling Ry	Krumroy, C	Cottage Grove, O	3, 47 428, 12	27.32 4.68	1.94 94.34 46.20	5.38 249.78 74.72
Total Cleveland Division,			244,68	36.48	229.82	510.98
Newvirk Division.						
Central Ohio R. R. B. & O. S. W. R. R. Marietta Branch Beltain & St. Chirsville R. R. Lastern Ohio R. R. New Ungland Coal Branch Zamesyilly Terminal R. R.	Belpre, O	Columbus, O., (4th Ave.), Marietta, O	11,09 6 53 16,92 4,10	40.70	$\begin{array}{c} 3.06 \\ 1.57 \\ 2.34 \\ 2.85 \end{array}$	282,86 44,45 8,40 49,26 6,95
Trackage v C & M V. R. R. Trackage		Spangler, 1)				2.62 11.00
Zare ville A. Western, R. R. / Trackago	Crooksville, O	Sayre, O		,		6,50

^{*} from ingrited with star do not coder line toronic Account of B & O Ralliond proper

Table 28-Continued.

Names of Roads and Operating Divisions, and Mileage of Each, Included in The Baltimore AND OHIO SYSTEM, YEAR ENDED JUNE 30, 1907.

— — ·	7 OHIO DISTEM, TEAR	TANDET OCKE ON, TONT.				
NAME.	FROM	ТО	1st Track.	2d, 3d and 11b Tracks.	Sidings.	Total.
WHEELING SYSTEM—continued. Newark Division—continued.						
*Ohio & Little Kanawha R. R	Fair Oaks, O	West Marietta, O	$\frac{72.04}{1.60}$		13.56	85.60 1.60
B. & O. S. W. Trackage Ohio Midland R. R	W. Marietta, O	Marietta, O	0.62		10.10	$\frac{0.62}{53,96}$
Rock Run Branch Sandusky, Mansfield & Newark R. R.	[†] Rock Run Junct., O	. C.& II.C.& I.Co.'s Mines, O.	2.84	4.63		$\frac{5.36}{186.42}$
Total Newark Division				45.33	207.62	685,00
TOTAL WHEELING SYSTEM			1146.32	118.35	633,77	1898.44
PITTSBURGH SYSTEM. Connellsville Division.						
Pittsburgh & Connellsville R. R	Mt. Savage Jnnet., Md	Connellsville, Pa	89.20 3.13	$91.68 \\ 5.92$	70.48 3.41	251.36 12.46
Salisbury R. R	Salisbury Junet., Pa	Niverton, Pa	12.57		6.92	19.49
Grassy Run Extension Hocking Extension	Hocking Junet., Pa	Cum. Coal & Mining Co. Pa.	1.10		0.27	$\frac{5.03}{1.37}$
Berlin R. R.	Garrett, Pa	Berlin, Pa		†·····		11.94
Niver Coal Fields Line Somerset & Cambria R. R	Niver River Junct., Pa Rockwood, Pa	Niver Coal Mines No. 1, / Donaldton, Pa				3.92
Quemahoning Branch	Quemahoning Junct., Pa	y Somerset Coal Co. Mines /				69.92 18.40
Jerome Branch		1 40.0.18				5.25
Whites Creek Branch	Whites Creek Junct., Pa	Unamis, Pa Kendall, Md	8.30		1.42	$9.72 \\ 22.51$
Ohio & Balto, Short Line R. R (Elm Siding, Pa				10.45
E. Div \ Fayette County R. R	Greene Junct., Pa	Uniontown, Pa	10.70		8.92	19.62
Fairmont, Morgantown & Pitts. R. R. Red Stone Branch	Moores Junet Pa	Moores, Pa				81.57 1.00
Smithfield & Masontown R. R	S. & M. lunct., Pa	east of station)	7.91		1.39	9.80
York Run Brauch			1.27		0.53	1.80
Hickman Run Branch	Broadford, Pa	Cora Mines, Pa	9.70		4.95	$ \begin{array}{r} 3.47 \\ 14.65 \\ 0.37 \end{array} $
Total Connellsville Division				97.60	166.42	573.60
Pittsburgh Division.						
Pittsburgh & Connellsville R. R	Connellsville, Pa	Pittsburgh, Pa		72.86	67:57	197.73
Youghiogheny R. R. Trackage Adamsburg Branch						$9.80 \\ 4.23$
Brinton BranchGlenwood R. R	Bessemer Pa	Brinton, Pa		1.48		$\frac{1.56}{21.18}$
Wheeling, Pittsburgh & Balto, R. R	Wheeling Junet., Pa	Terminal Switch, W. Va	-60.71	4.51	24.66	89.88
Riverside Branch Tylersdale Connecting R. R			$\frac{0.80}{1.32}$		$0.39 \\ 0.56$	$\frac{1.19}{1.88}$
Pittsburgh Junction R. R. River Branch	Langhlin Junet., Pa	Willow Groye, Pa	4.35	4.35	10.15 2.89	18.85 4.99
Allegheny Valley R. R. Trackage	16th Street, Pittsburgh, Pa.	20th Street, Pittsburgh, Pa.	0.24			0.24
Pittsburgh & Western R. R		Pine Creek, Pa	$\frac{6.20}{1.05}$	$\frac{1.61}{1.05}$	25.44	$\frac{33.25}{2.10}$
Pittsburgh & Western R. R	Pine Creek, Pa	y East End New Castle / Junct. Yard, Pa	48.80	48.33	22.00	119.13
Pittsburgh & Western R. R. (Narrow Gauge)	Callery, Pa Foxburg, Pa	Foxburg, Pa	$\frac{43.67}{92.82}$	1.47	$9.54 \\ 7.35$	54.68 100.17
	Kane Junct., Pa	Kane, Pa	0.35		$\frac{1.06}{0.39}$	$\frac{1.41}{6.91}$
Ribold Cut-off	Ribold Junct., Pa	West Clarion, Pa Harmony Junct., Pa	8.08		0.67	8.75
Duck Run Branch Pittsburgh & Northern (Marrow Gauge)	Frisco, Pa Bennett, Pa					$\frac{5.80}{3.30}$
Total Pittsburgh Division			357.04	135.66	194,33	687.03
Less—Lines owned but not operated— Pittsburgh&WesternR.R.(\(\mathbb{AtrowGauge}\)) Clarion Branch		Mt. Jewett, Pa				$\frac{11.12}{6.91}$
			17.64		0.39	18.03
Net Total Pittsburgh Division			339,40	135.66	193.94	669.00

^{*} Lines marked with star do not enter into Income Account of B. & O. Railroad proper.

Table 28-Continued.

NAMES OF ROADS AND OPERATING DIVISIONS, AND MILEAGE OF EACH, INCLUDED IN THE BALTIMORE AND OHIO SYSTEM, YEAR ENDED JUNE 30, 1907.

21.11/		LINDED SCRE OU, 1607.		01.01		
NAME.	FROM	TO	1st Track.	2d, 3d and 4th Tracks	Sidings.	Total.
PITTSBURGH SYSTEM—continued.						
New Castle Division.						
Pittsbirgh & Western R. R	New Castle Junct., Pa., () New Castle Junet., Pa.)	1.99	1.99	29,83	33.81
44	/ East End of Yard V New Castle Junet., Pa., /	West End of Yard	0 00	*****	4.79	
	/ West End of Yard \ Division Street, New Cas-/	Division St., New Castle, Pa. VUnion Station, New Cas- t				7.07
tle Branch	tle, Pa.,) tle, Pa (•	0.64
Pitt-burgh, Cleveland & Toledo R. R.	New Castle Junet., Pa Cuyahoga Falls, O	Lowery Junct., O	$\frac{57.16}{2.98}$	24.40 2.98	37.28 4.12	118.84 10.08
6	Girard, O) Conn. with Trumbull & (0,93
Pittsburgh, Pamesville & Fairport Ry.		/ Mahoning R. R \ Fairport, O			42.09	95,09
Trum ull & Mahoning R. R		Girard, O	8,33 42,80	8,33 42,80	$\frac{23.67}{16.39}$	40.33
a a a a a a a a a a a a a a a a a a a	Vowton Falls ()	Cleve'ld & Toledo R.R.				0.42
Akron & Chicago Junction R. R	Akron, O. P. & W. Junet.	/ Cleve'ld & Toledo R.R. \ Chicago Junction, O		47.45	20.53	144.17
Loop Line					0.09	0.62
Cleye and, Wooster & Muskingum t Valley R. R	Lodi, 0	Millersburg, O	36,28	• • • • • • • • •	3,45	39.73
Total New Castle Division			283,53	127.95	182.24	593.72
Total Pittsburgh System						
			1.072.071	1,711.21	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10000.02
CHICAGO DIVISION.						
Baltimore & Ohio & Chicago R. R	Chicago Junction ()	Brookdage III	262.70	150.51	190,91	604-19
44 44 44 45	Rock Island Junction, Ill.	y Coun, C., R. I. & P., Chi- / cago Ill				0.08
C., R. I. & P. Trackage	Conn.C., R.1. & P., Chicago, Hl.	Brainerd Jet., Chicago, Ill.	6.27	6.27		
B. & O. Connecting R. R Chicago Terminal Transfer R.R. <i>t</i>	Brainerd Jet., Chicago, III.	Forest Hill, Chicago, Ill	·) . · <u>) ·</u>)	2.22	0.22	4,66
Trackage	Forest Hill, Chicago, Ill	A Grand Central Station, A. Chicago, Ill	H1.20	11.20		22,40
Total Chicago Division			282,47	170.20	191.13	643.80
B. & O. SOUTH WESTERN SYSTEM.						
Omo Division.						
B. & O. Southwestern R. R	Belpre, 0	Oakley, O. (Mile Post, 11½).			88.03	291,76
Carbondale Branch Portsmouth Branch	Hamden, O	Carbondale, O			$\frac{2.34}{34.94}$	$\frac{8.16}{90.37}$
Hillsboro Branch		Hillsboro, O		• • • • • • • • •		24.57
Columbus & Cincinnati Midland R.R.	· ·	\mathcal{T} Columbus, $0, \dots, 1$	69,80		14.94	84.74
C., C., G. & St. L. Trackage	\C., C., C. & St. L. Juuct., \(\eta \) \(\text{Columbus}, \(\text{O}, \ldots, \eta \)	Columbus, O., Union / Station	1.40			1.40
Total Ohio Division			335,97	21.64	143.39	501.00
Indiana Division.						
	Oakley, $O_{**}(M, P, 11\frac{1}{2})$	Cincinnati, O., Transfer (10.81	15.52	13.21	69,57
	A Transfer Depot, Cincin- /					
C., C., C. & St. L. Trackage B. & O. Southwestern R. R	/ nati. O	Union Depot, Cincinnati, O. Washington, Ind			89.01	2.52 272.78
Louisville Branch	North Vernon, Ind	Jeffersonville, Ind		15.40	10.69	64.14
New Albany Branch Kentucky & Indiana Bridge & <i>t</i>		·			1.70	9,20
Railroad Co. Trackage\ Louisyılle & Youngtown Yards	New Albany, Ind.					5,93
Bedford Branch.		Bedford, Ind	10.22		$\frac{1.73}{3.59}$	$\frac{1.73}{13.81}$
Total Indiana Division			255,05	31.61	149,99	439.68
Lilinois Division.						
B & O. Southwestern R. R	Washington, Ind	A Relay Station, East St. /	166,61	3,36	94.73	264.70
Springfield Division			228.12		17.05	275.17
Total Illinois Division				3,36	111.78	-
Total B. & O. S. W. Systum.					435, 16	
* Lines marked with star do not enter						

^{*} Lines worked with star do not enter into Income Account of B. & O. Ratfrond proper,

Table 28-Continued.

Names of Roads and Operating Divisions, and Mileage of Each, Included in The Baltimore and Ohio System, Year Ended June 30, 1907.

SUMMARY.

GRAND DIVISIONS.	1st Track.	2d, 3d, and 4th Tracks.	Sidings.	Total.
New York Division	5,38		8.98	14,36
Main Line System	1,109.67	580.16	625.55	2,315.38
Wheeling System	1,146.32	118.35	633.77	1,898.44
Pittsburgh System	932.51	361.21	542.60	1,836.32
Chicago Division	282.47	170.20	191.13	643.80
B. & O. Southwestern System	985.75	59.64	435.16	1,480.55
Grand Total for Entire B. & O. System	4,462.10	1,289.56	2,437.19	8,188.85
Mileage of Roads included in above, the operating results of which do not enter into the B. & O. Income Account for the year ended June 30, 1907.				
Valley Railroad of Virginia	62.12		8.41	70.53
Ravenswood, Spencer & Glenville Railway	32,40	!	2.15	34.55
Cleveland Terminal & Valley Railroad	92.72	4.48	89.28	186.48
Cleveland, Lorain & Wheeling Railway	194.28	53.65	191.92	439.85
Ohio & Little Kanawha Railroad	74.26		13.56	87.82
Total	455.78	58.13	305.32	819,23
Mileage of Lines entering into B. & O. Railroad Income Account, 1907	4,006.32	1,231.43	2,131.87	7,369.62

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